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What is Dscript?

Dscript is a new form of written script based on the Roman alphabet. It uses the standard 26 letter Roman alphabet also used for the English language.

What makes Dscript particularly unique is that unlike other forms of Roman alphabet script it makes very little effort to have its characters resemble their original form, instead it focuses on conserving pen strokes and a cursive like connection of all words. There has also been considerable effort put into other aspects, such as aesthetic appearance, avoidance of ambiguity and, possibly most important, its ability to be clearly and easy written and read both vertically and horizontally.

Dscript combines all the letters of a word in what often appears to be a single symbol, similar to Chinese characters except that longer words tend to seem "stretched" (tall in the vertical form and wide in the horizontal form).

This manual focuses on the vertical form of Dscript. This is because the vertical form most differs from our standard English scripts and therefore produces the most unique appearance. I have included a basic introduction to the horizontal form, I hope to later have time to write a full manual for it, but by using the same principles used in the vertical form anyone should be able to learn it using the information in this manual.

There are also three new written number systems incorporated in Dscript. These ensure that the new written words are never ambiguous with numbers. The numbers are binary and/or cyclic representations and have three systems, each used for different bases (base 10/16, base 12, and base 32).

How to learn Dscript

learning to read and write Dscript, like any written language, can not be accomplished overnight, it requires many hours invested before one can read and write without referring to the manual. Most people don't have much appreciation for how long it takes to actually learn basic language components such as an alphabet. Anyone with children should have a better idea of how much time a person spends in his childhood just learning basic language foundational skills. Luckily for Dscript users the language is already known, it is just a new writing system that must be learned, unlike learning a new western language, Spanish for example, where the writing system is already known (Spanish uses an alphabet almost identical to that of english) but the language is new(different words, grammar, structure, etc..).

Someone who decides to learn Dscript should also remember that there are many instinctive and unconscious reflexes that require years to build up. A good example of such reflex skills is a classic trick like the following:

"Aoccdnrig to rscheearch at Cmabrigde Uinervtisy, it deosn't mtttaer in waht oredr the ltteers in a wrod are, the olny iprmoetnt tihng is taht the frist and lsat ltteer be at the rghit pclae. The rset can be a total mses and you can sitll raed it wouthit porbelm. Tihs is bcuseae the huamn mnid deos not raed ervey lteter by istlef, but the wrod as a wlohe"

Your brain will analyze the first and last letter, length of word, other key component letters, etc.. and "guess" what the word is without you actually have to read it one letter at a time. It is skills like this that allow us to skim and speed read. Such reflexive skills should also be able to be acquired by Dscript readers, although they may find these skills easier or harder to train due to the unique characteristics of Dscript, but as of now no one, not even myself, has used Dscript long enough to make any conclusions on this matter. I hypothesize that Dscript will show increased speed reading speeds with less practice compared to standard roman script if practiced on a consistent standard where words are written in one or few forms, but if words are written using random forms for each appearance the learning and end effectiveness of such skills may be less than that of standard Roman script.

The best way to practice Dscript is to "doodle" while otherwise occupied such as when on the phone, waiting for something or bored in a meeting/class ;).

Inspirations

I would like to take a moment to credit that which provided inspiration in the development of Dscript.

I was first inspired by SCI-FI artists, movies and games too numerous to mention here, but the ones that stick out in my memory are Star Trek, Star Wars, Futurama, and Stargate, who all incorporated fabricated alien scripts into their shows. Deciphering these scripts proved a challenging and amusing puzzle, providing hours of fun and ultimately the inspiration to develop my own.

I also owe a great deal to Asian language, particularly Chinese. Acquiring fluency in Chinese characters gave me a new set of penmanship skills and the urge to find a way to design something akin to character based language. Korean, even though I am not the least bit fluent in it, also provided some inspiration when I realized that what appears to be logographic characters like Chinese are actually phonetic symbols combined into complex characters, it led me to think something similar could be done with English.

Applications

There are several main areas where Dscript can be particularly useful.

Fantasy / sci-fi

Dscript can be employed in any designs (eg. art, shows, games, puzzles, books, etc...) that need an alien or mystical appearance to some text. Because basic English appears so drastically different when written in Dscript it is not necessary to design an entire language, but if one does it can also be written in Dscript if it is designed to use the Roman alphabet. If Dscript is used to present English text it also gives the viewer/player the chance to decode it.

Decoding Dscript without the manual would be much more difficult than most current mythical fonts because the words merge into what seem to be symbols. The merged letters of a word often create the illusion of a symbol or glyph so it would not be as simple as associating 26 symbols to their corresponding letters, at first glance it would appear as though there were hundreds, if not thousands, of unique glyphs. However after some study the pattern can be discovered because all the composite letters of a word, and their sequence, are always distinguishable.

Graphics/logos

Dscript is well suited for many forms of graphics design, especially logo design. A corporate name or abbreviation, for example, if written in Dscript often creates an elegant glyph perfectly suited for use as a logo or emblem.

Privacy

Although the Dscript manual is publicly available it still requires quite a bit of study to learn to read it. I highly doubt it has any chance of acquiring any real level of universality, except maybe in some small groups of specific individuals, so even though it would not provide an "unbreakable code" it would definitely significantly limit the number of people capable of reading it.

Dscript would provide some level of privacy when taking notes in a public setting, such as on the bus or in a meeting. It would also be well used for writing a diary if it is feared that other members of the household may try to read it. A user of Dscript would probably have a pretty good guess as to whether anyone in the vicinity may know or be able to learn Dscript. Even if someone found a diary written in Dscript and was motivated enough to download the manual and attempt deciphering it, it would require a great deal of time to read and could not be skimmed quickly, likely dissuading them from reading much of it.

Dscript would also be extremely difficult to OCR, so it would require a lot of human time to extract any information.

Finally, because Dscript allows for so many possible forms of most words, each user would develop his or her own style that would slow down others' attempts to read their writing. This is like how it is often hard to read another's handwriting, but also amplified because there are choices as to which form of each word to use.

When needed to be more universally legible there are "standard forms" of each word. This is simply the form that uses the most basic combinations, separates syllables and saves strokes best.

Arrays and multidimensional information

Dscript can do something other Roman alphabet scripts cannot, it can be written vertically and horizontally with all letters of a word connected. This means that information can be drawn in 2 dimensions.

Unlike conventional cursive scripts, Dscript can be written both vertically and horizontally, and unlike standard non-cursive scripts there is no concern about confusing which word an individual letter belongs to.

Strengths and weaknesses

Dscript has many strengths but of course has weaknesses as well. Here I will try my best to provide an objective list of the strengths and weaknesses of Dscript in detail.

Strengths:

- **seamless words/cursive** - Dscript connects all the letters of a word into a single "glyph". This allows for clear distinction of where one word ends and another begins.
- **dual axis writing** - Dscript can be written both vertically and horizontally. This allows for many inovative applications such as complex data and multidimensional representation, flexibility in confined and awkward writing spaces, aesthetic options, and many more.
- **stroke conservation** - The individual letter in Dscript merge together, this merging is flexible and has been optimized to conserve as many pen strokes as possible. Of course some words may require more strokes than the standard Roman alphabet, but most words can be written with less, this allows experienced users to write faster and in smaller space than possible with other scripts.
- **multiple combination possibilities** - many combinations of 2 letters have more than one form, meaning the user has a choice as to which form to use. Depending on how long a word is and the composite letter's there are often dozens of possible form of a word, sometimes hundreds.
- **3 new number systems** - with the addition of base 12,16, and 32, different values can be represented in different number systems, decreasing ambiguity and also allowing for some more complex mathematical representations and calculations.
- **letter/number distinction** - letters and numbers are very distinctly different, thus eliminating problems such as determining whether something is a "1" or "l"

Weaknesses:

- **complexity** - It is more complex than the roman alphabet so it requires more practice to master
- **no capitalization** - there are no capital letters in Dscript, this does create some small limitations not found in the roman alphabet.
- **editing/correction** - As it is a cursive script it can often be rather difficult to modify a word once it has been written

Samples

The following are a few samples of what Dscript looks like in it's full handwritten form.

Dream within a dream
By Edgar Allan Poe

Take this kiss upon the brow!
And, in parting from you now,
Thus much let me avow-
You are not wrong, who deem
That my days have been a dream;
Yet if hope has flown away
In a night, or in a day,
In a vision, or in none,
Is it therefore the less gone?
All that we see or seem
Is but a dream within a dream.

text reads
Take this kiss upon the brow!
And, in parting from you now,
Thus much let me avow-
You are not wrong, who deem
That my days have been a dream;
Yet if hope has flown away
In a night, or in a day,
In a vision, or in none,
Is it therefore the less gone?
All that we see or seem
Is but a dream within a dream.

A new life
By Dante

In that book which is
my memory...
On the first page
that is the chapter when,
I first met you
Appear the words...
Here begins a new life.

text reads
In that book which is
my memory...
On the first page
that is the chapter when,
I first met you
Appear the words...
Here begins a new life.

Legal

Dscript is free to use by anyone for any purpose. There are no legal reservations, royalties, fees or legal requirements whatsoever, except that you do not claim credit for its invention yourself, please attribute any credit for the design of Dscript to its original author or the website www.dscript.ca.

All content relating to Dscript and derivatives works found on this website are either original creations or modified public domain content, all of which are provided for free use, modification or redistribution with no legal reservations.

It is by no means required, but if you do use Dscript I would love to see it, and would be willing to feature any works incorporating Dscript on the Dscript website with a link to the contributing party.

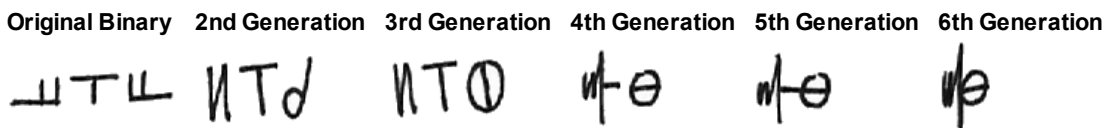
Dscript Alphabet

Dscript Went through many evolutionary stages over the years.

In its original form Dscript was a binary representation system in which 6 points were representative of binary digits (1,2,4,8,16 and 32), each letter of the alphabet was then assigned a value based on its position in the alphabet (a=1, b=2, c=3, etc..) and represented as a binary number using this system.

Later The binary system evolved over several generations to become more and more cursive until finally evolving into at its present form.

There were not really distinct generations of Dscript, it was a gradual constant mutation of the letter, but here is a general idea of the stages it went through using the word "the" as an example.



Dscript originally evolved as a horizontal script, about the time of the Fifth Generation I began using it vertically as well, this require slight modification because some of the pen strokes could not be rotated 90 degrees due to mechanical restrictions of the human hand. This manual explains the Vertical form but the horizontal form can also be learned by making slight adjustments, here is an example of horizontal script.

Are	you	reading	this	?
√ z θ	φ o ▷	z θ √ † c r	∥ c r	⊙
√ z θ	—oo▷	z θ √ † c r	∥ c r	⊙
√ θ	—o⊙	z θ √ † c r	∥ c r	⊙

As you can see the horizontal version follows similar principles to the vertical form.

There is of course still room for future evolution, Dscript is always open to creative modification, just remember the one and only cardinal rule... Avoid ambiguity!

I call the version in this manual the "final version" because I have found there is not much room left for modification anymore without risking ambiguity or using pen strokes that would be far to difficult to be used in a written language.

It is my belief that any future evolution of Dscript should focus on combining longer strings of letters into shorter shapes. To this end I suggest it would be best to focus on common prefixes and affixes.

Dscript has already evolved to be complicated enough that one person cannot hope to design it to maximum efficiency, so I leave the next stage of its evolution up to you. Feel free to use the "final version" as starting point, customize Dscript as much as you want. If you feel you have developed a newer better version, I would love to see it, please dont hesitate to contact me and discuss potential future versions of Dscript.

Full Alphabet

Roman	A	B	C	D	E	F	G	H	I
Original Binary Script									
Vertical									
Horizontal									
Generator									

Roman	J	K	L	M	N	O	P	Q	R
Original Binary Script									
Vertical									
Horizontal									
Generator									

Roman	S	T	U	V	W	X	Y	Z
Vertical								
Horizontal								
Original Binary Script								
Generator								

Roman	CH	SH	ST	TH	TS	QU	ION
Vertical							
Horizontal							
Generator							

Numbers

First of all there is a simple number system, a circle with 4 points each representing a binary digit. This system is used to represent base 10 as well as base 16. Even in Dscript base 16 is rarely used so the user will have to use some kind notation to distinguish between hexadecimal and decimal (might I suggest simply using a Dscript D or H under to above the numbers). Without a notation it should be assumed that any number using these symbols is decimal.

Secondly, there is a base 12 system. One might wonder What good is base 12? Think about it, 12 hour clocks and 12 months in a year. because this system is a clockwise cycle it provides a much more intuitive way to describe 12 stage cycles such as hours or months.

Thirdly, there is a base 32 system. This might seem excessive, but once again, if you consider that all months have a maximum of 31 days this can easily be used to represent days of the month. Additionally base 32 offers the possibility of replacing base 10 to represent numbers, especially large numbers. Base 32 may seem like a very difficult system to employ practically but with a little creativity it can be adapted to suit our base 10 minds quite efficiently. The second decimal place in base 10 represents 10, the third 100s, etc.. the second "decimal place" of base 32 represent 32s, the third represents 1024s, the fourth 32,768s, etc... This may seem way to complicated to use but if you drop the last 24 values of the third digit, then it becomes, 32, 1000, 32000, 1000000, etc... Thus every three digits of decimal can be reduced to 2 digits of base 32. In order to use this system one only needs to memorize the 31 multiples of 32 (0, 32, 64, 96, 128, 160....). Once memorized it simply requires some practice to use the system fluently.

BASE 10 / 16 (assume base ten unless specifically indicated)							
0	1	2	3	4	5	6	7
8	9	10[a]	11[b]	12[c]	13[d]	14[e]	15[f]

BASE 12 (Full and simplified written version)											
0	1	2	3	4	5	6	7	8	9	10	11

BASE 32(Full and simplified written version)							
0	1	2	3	4	5	6	7
8	9	10	11	12	13	14	15
16	17	18	19	20	21	22	23
24	25	26	27	28	29	30	31

Online resources

There are several online resources available on the Dscript website (<http://www.dscript.ca>) to help those wishing to use and learn Dscript. These tools are all available free for use under the "tools" section on the sites main menu.

Text Generator

The text generator generates graphical Dscript from user input. This generator is only capable of producing simple version of words, it does not use most of the possible forms of letter combinations and only uses the simple forms. It is still not perfect as this system requires manual creation of thousands upon thousands of possible combinations, but it does provide a simple way to begin learning and using Dscript.

URL: <http://www.dscript.ca/genpage.php>

Number Generator

The number generator will help learn the new number systems, it includes all the bases available in Dscript. User input is returned in graphical form.

URL: <http://www.dscript.ca/index.php?p=tools&sub=num>

Sample words

The sample word locator will find word similar to the input word, it will help when trying to learn how to write Dscript. URL: <http://www.dscript.ca/index.php?p=tools&sub=wrđ>

Writing guide

The writing guide will show each double letter combination from the manual for the word. (eg. "write" will show "wr", "ri", "it" and "te") URL: <http://www.dscript.ca/index.php?p=tools&sub=wri>

Word Request

This tool will allow you submit a word request, the author will write the word by hand, scan it and email it to you.

URL: <http://www.dscript.ca/index.php?p=tools&sub=wri>

Dscript Manual - How it works

The core of the Dscript manual is the guide below. It shows how every possible combination of two letters can combine. There are of course more possible ways to connect letters, but this version is quite comprehensive and provides an excellent starting point for learning Dscript.

To figure out how to draw a specific word you can use the "writing guide" tool listed in the "online resources" above. If you are having trouble, or just want to learn to write a few words without learning the entire writing system, you can submit your word in "word request" tool listed in the online tools, I will write the word for you in several forms and send it to you in GIF format.

A ↵

The Dscript A looks like a "check mark" drawn horizontally. It can be connected to following letters from one of 2 connection points, one in the middle and one at the far right.

Connection Points
 (● blue from previous letter)
 (● red into next letter)



<p>A A</p>	<p>The AA combo is drawn by simple connection or by drawing the second A out of the endpoint of the first A reducing them to a single stroke.</p> <table border="1"> <tr> <td><i>bazaar</i></td> <td><i>saavy</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>bazaar</i>	<i>saavy</i>												
<i>bazaar</i>	<i>saavy</i>														
<p>A B</p>	<p>The AB combo is drawn by simple connection or by adding the "B hook" to the right side of the A.</p> <table border="1"> <tr> <td><i>about</i></td> <td><i>about</i></td> <td><i>absolute</i></td> <td><i>absolute</i></td> <td><i>crab</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>about</i>	<i>about</i>	<i>absolute</i>	<i>absolute</i>	<i>crab</i>									
<i>about</i>	<i>about</i>	<i>absolute</i>	<i>absolute</i>	<i>crab</i>											
<p>A C</p>	<p>The AC combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>account</i></td> <td><i>cacao</i></td> <td><i>taco</i></td> <td><i>surface</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>account</i>	<i>cacao</i>	<i>taco</i>	<i>surface</i>										
<i>account</i>	<i>cacao</i>	<i>taco</i>	<i>surface</i>												
<p>A D</p>	<p>The Dscript AD combo is drawn by simple connection or by adding a vertical dash to the right side of the A to represent a D rotated 90 degrees.</p> <table border="1"> <tr> <td><i>add</i></td> <td><i>add</i></td> <td><i>bad</i></td> <td><i>bad</i></td> <td><i>ready</i></td> <td><i>ready</i></td> <td><i>ready</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>add</i>	<i>add</i>	<i>bad</i>	<i>bad</i>	<i>ready</i>	<i>ready</i>	<i>ready</i>							
<i>add</i>	<i>add</i>	<i>bad</i>	<i>bad</i>	<i>ready</i>	<i>ready</i>	<i>ready</i>									

<p>A E</p>	<p>The AE combo is drawn by simple connection, to save strokes the E can be drawn directly out of the right side of the A merging them into a single shape.</p> <table border="1"> <tr> <td><i>aether</i></td> <td><i>daemon</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>aether</i>	<i>daemon</i>								
<i>aether</i>	<i>daemon</i>										
<p>A F</p>	<p>The AF combo is drawn by simple connection or by merging the long horizontal bar of the A with the beginning of the first F stroke.</p> <table border="1"> <tr> <td><i>safe</i></td> <td><i>africa</i></td> <td><i>after</i></td> <td><i>shaft</i></td> <td><i>snafu</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>safe</i>	<i>africa</i>	<i>after</i>	<i>shaft</i>	<i>snafu</i>					
<i>safe</i>	<i>africa</i>	<i>after</i>	<i>shaft</i>	<i>snafu</i>							
<p>A G</p>	<p>The AG combine through simple connection or by drawing the "G curl" out of the "A bar" in a clockwise curl. Always remember the letter G can contain the letters following it inside its curl, how many letter can be placed inside the curl is limited only by space and the users writing skill.</p> <table border="1"> <tr> <td><i>ago</i></td> <td><i>rage</i></td> <td><i>plague</i></td> <td><i>plague</i></td> <td><i>plague</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>ago</i>	<i>rage</i>	<i>plague</i>	<i>plague</i>	<i>plague</i>					
<i>ago</i>	<i>rage</i>	<i>plague</i>	<i>plague</i>	<i>plague</i>							
<p>A H</p>	<p>The AH combo can be drawn by simple connection or by adding an extra "H tail" under the A with or without a word line.</p> <table border="1"> <tr> <td><i>baht</i></td> <td><i>baht</i></td> <td><i>yeah</i></td> <td><i>graham</i></td> <td><i>mahjong</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>baht</i>	<i>baht</i>	<i>yeah</i>	<i>graham</i>	<i>mahjong</i>					
<i>baht</i>	<i>baht</i>	<i>yeah</i>	<i>graham</i>	<i>mahjong</i>							

<p>A I</p>	<p>The AI combo can drawn by simple connection, or drawing the "I cup" so the horizontal bar of the passes through it, or most commonly used is to deform the A so it looks like an arrow pointing downwards into the I cup, this form can also be merged into a single shape by drawing the "I cup" out of the end of the A.</p> <table border="1" data-bbox="609 409 993 535"> <tr> <td><i>aim</i></td> <td><i>tail</i></td> <td><i>tail</i></td> <td><i>said</i></td> <td><i>said</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>aim</i>	<i>tail</i>	<i>tail</i>	<i>said</i>	<i>said</i>							
<i>aim</i>	<i>tail</i>	<i>tail</i>	<i>said</i>	<i>said</i>									
<p>A J</p>	<p>The AJ combo can drawn by simple connection or by drawing the "J hook" in its word beginning form above the horizontal bar of the and passing downwards through the A into the word line.</p> <table border="1" data-bbox="609 798 993 997"> <tr> <td><i>major</i></td> <td><i>major</i></td> <td><i>majority</i></td> <td><i>majestic</i></td> <td><i>trajectory</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>major</i>	<i>major</i>	<i>majority</i>	<i>majestic</i>	<i>trajectory</i>							
<i>major</i>	<i>major</i>	<i>majority</i>	<i>majestic</i>	<i>trajectory</i>									
<p>A K</p>	<p>The Dscript AK combination can be drawn by simple connection, by using the horizontal bar of the A as the long slanted line of the K, by extending the word line and adding a slanted line coming from the joint between the A and word line or by dropping down and to the left from the end of the A to for the long slanted line of the K.</p> <table border="1" data-bbox="609 1134 1063 1270"> <tr> <td><i>brake</i></td> <td><i>shake</i></td> <td><i>shake</i></td> <td><i>take</i></td> <td><i>take</i></td> <td><i>make</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>brake</i>	<i>shake</i>	<i>shake</i>	<i>take</i>	<i>take</i>	<i>make</i>						
<i>brake</i>	<i>shake</i>	<i>shake</i>	<i>take</i>	<i>take</i>	<i>make</i>								
<p>A L</p>	<p>The AL combo can be drawn by simple connection or by drawing a vertical "L dash" through the long horizontal bar of the A.</p> <table border="1" data-bbox="609 1501 993 1648"> <tr> <td><i>all</i></td> <td><i>tall</i></td> <td><i>real</i></td> <td><i>cobalt</i></td> <td><i>dialyze</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>all</i>	<i>tall</i>	<i>real</i>	<i>cobalt</i>	<i>dialyze</i>							
<i>all</i>	<i>tall</i>	<i>real</i>	<i>cobalt</i>	<i>dialyze</i>									

<p>A M</p>	<p>The AM combo can be drawn by simple connection or by adding the M loop into the A itself and continuing into the word line.</p> <table border="1"> <tr> <td><i>damn</i></td> <td><i>damn</i></td> <td><i>scream</i></td> <td><i>scream</i></td> <td><i>ambient</i></td> <td><i>ammonia</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>damn</i>	<i>damn</i>	<i>scream</i>	<i>scream</i>	<i>ambient</i>	<i>ammonia</i>						
<i>damn</i>	<i>damn</i>	<i>scream</i>	<i>scream</i>	<i>ambient</i>	<i>ammonia</i>								
<p>A N</p>	<p>The AN combination can be drawn by simple connection or by drawing the "N loop" immediately after the A touches the left side.</p> <table border="1"> <tr> <td><i>and</i></td> <td><i>clean</i></td> <td><i>thanks</i></td> <td><i>bank</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>and</i>	<i>clean</i>	<i>thanks</i>	<i>bank</i>								
<i>and</i>	<i>clean</i>	<i>thanks</i>	<i>bank</i>										
<p>A O</p>	<p>The Dscript AO combo can be drawn by simple connection placing the O at either of the A connection points.</p> <table border="1"> <tr> <td><i>cacao</i></td> <td><i>chaos</i></td> <td><i>ciao</i></td> <td><i>ciao</i></td> <td><i>pharaoh</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cacao</i>	<i>chaos</i>	<i>ciao</i>	<i>ciao</i>	<i>pharaoh</i>							
<i>cacao</i>	<i>chaos</i>	<i>ciao</i>	<i>ciao</i>	<i>pharaoh</i>									
<p>A P</p>	<p>The AP combination is drawn by simple connection or by using the long horizontal bar of the A as the upper line of the P.</p> <table border="1"> <tr> <td><i>map</i></td> <td><i>happen</i></td> <td><i>cheap</i></td> <td><i>apart</i></td> <td><i>adapt</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>map</i>	<i>happen</i>	<i>cheap</i>	<i>apart</i>	<i>adapt</i>							
<i>map</i>	<i>happen</i>	<i>cheap</i>	<i>apart</i>	<i>adapt</i>									
<p>A Q</p>	<p>The AQ combo is done by simple connection.</p> <table border="1"> <tr> <td><i>aqua</i></td> </tr> <tr> <td></td> </tr> </table>	<i>aqua</i>											
<i>aqua</i>													

<p>A R</p>	<p>The are combo is done by simple connection or by drawing the R out of the A's far right connection point.</p> <table border="1"> <tr> <td><i>are</i></td> <td><i>car</i></td> <td><i>year</i></td> <td><i>heard</i></td> <td><i>party</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>are</i>	<i>car</i>	<i>year</i>	<i>heard</i>	<i>party</i>					
<i>are</i>	<i>car</i>	<i>year</i>	<i>heard</i>	<i>party</i>							
<p>A S</p>	<p>The Dscript AS combination is drawn by simple connection with the "S curve" coming out of either of the A connection points, the word line can also be extended below the A and the "S curve" attached to it, or the Reverse "S curve" can come out of the right side of the A.</p> <table border="1"> <tr> <td><i>was</i></td> <td><i>base</i></td> <td><i>fast</i></td> <td><i>aspect</i></td> <td><i>aspect</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>was</i>	<i>base</i>	<i>fast</i>	<i>aspect</i>	<i>aspect</i>					
<i>was</i>	<i>base</i>	<i>fast</i>	<i>aspect</i>	<i>aspect</i>							
<p>A T</p>	<p>The AT combo is drawn by simple connection, by extending the word line and adding the "double T dash" to either side, or by adding a vertical "double T dash" to the end of the A.</p> <table border="1"> <tr> <td><i>hat</i></td> <td><i>that</i></td> <td><i>what</i></td> <td><i>rate</i></td> <td><i>treat</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>hat</i>	<i>that</i>	<i>what</i>	<i>rate</i>	<i>treat</i>					
<i>hat</i>	<i>that</i>	<i>what</i>	<i>rate</i>	<i>treat</i>							
<p>A U</p>	<p>The AU combo is drawn by simple connection or by dropping down and to the left after the end of the A and the coming back up and to the left connecting back into the A to create an enclosed space representing the U.</p> <table border="1"> <tr> <td><i>cause</i></td> <td><i>laugh</i></td> <td><i>audit</i></td> <td><i>fault</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cause</i>	<i>laugh</i>	<i>audit</i>	<i>fault</i>						
<i>cause</i>	<i>laugh</i>	<i>audit</i>	<i>fault</i>								

<p>A V</p>	<p>The AV combo is drawn by simple connection or by drawing the V through the A and continuing the word from the lower point of the V.</p> <table border="1"> <tr> <td><i>brave</i></td> <td><i>have</i></td> <td><i>have</i></td> <td><i>leave</i></td> <td><i>favorite</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>brave</i>	<i>have</i>	<i>have</i>	<i>leave</i>	<i>favorite</i>					
<i>brave</i>	<i>have</i>	<i>have</i>	<i>leave</i>	<i>favorite</i>							
<p>A W</p>	<p>The AW combination is done by simple connection of either the "triple dash" or double zig-zag" form of the W, or by drawing a horizontal dash above and below the horizontal bar of the A.</p> <table border="1"> <tr> <td><i>law</i></td> <td><i>law</i></td> <td><i>saw</i></td> <td><i>saw</i></td> <td><i>draw</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>law</i>	<i>law</i>	<i>saw</i>	<i>saw</i>	<i>draw</i>					
<i>law</i>	<i>law</i>	<i>saw</i>	<i>saw</i>	<i>draw</i>							
<p>A X</p>	<p>The AX combo can be drawn by simple connection, by placing the X in the middle of the horizontal bar of the A and continuing by extending a word line or from the right side of the A, or by placing an X at the far right of the A and continuing from the diagonal line of the X.</p> <table border="1"> <tr> <td><i>tax</i></td> <td><i>max</i></td> <td><i>axe</i></td> <td><i>axe</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>tax</i>	<i>max</i>	<i>axe</i>	<i>axe</i>						
<i>tax</i>	<i>max</i>	<i>axe</i>	<i>axe</i>								

<p>A Y</p>	<p>The AY combo is done by simple connection or by placing and empty circle in the middle of the horizontal line of the A.</p> <table border="1"> <tr> <td><i>pay</i></td> <td><i>say</i></td> <td><i>play</i></td> <td><i>mayhem</i></td> <td><i>midway</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>pay</i>	<i>say</i>	<i>play</i>	<i>mayhem</i>	<i>midway</i>					
<i>pay</i>	<i>say</i>	<i>play</i>	<i>mayhem</i>	<i>midway</i>							
<p>A Z</p>	<p>The AZ combo is drawn by simple connection or by using the horizontal bar of the A as the first short ling of the Z's upper section.</p> <table border="1"> <tr> <td><i>lazy</i></td> <td><i>blaze</i></td> <td><i>amazed</i></td> <td><i>brazil</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>lazy</i>	<i>blaze</i>	<i>amazed</i>	<i>brazil</i>						
<i>lazy</i>	<i>blaze</i>	<i>amazed</i>	<i>brazil</i>								

B 7

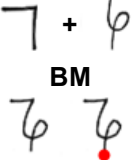
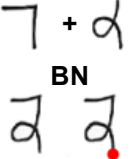
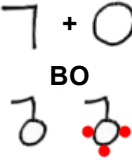
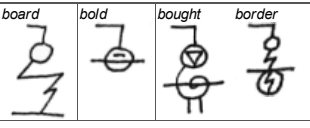
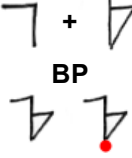
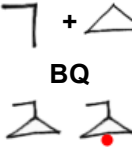
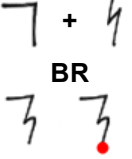

The the B is the First letter of a word a special form of the B is used when the "B hook" is drawn without a word line and the lower end of the B is extended as the word line.

Connection Points
 (● blue from previous letter)
 (● red into next letter)

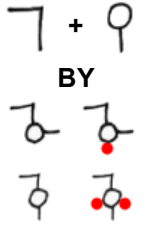
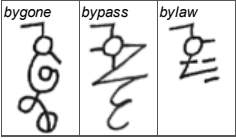
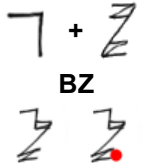


<p>B A</p> <p>BA</p>	<p>The BA combo at the beginning of a word is drawn by simple connection.</p>
<p>B B</p> <p>BB</p>	<p>The BB combo at the beginning of a word is drawn by simple connection.</p>
<p>B C</p> <p>BC</p>	<p>The BC combo at the beginning of a word is drawn by simple connection.</p>
<p>B D</p> <p>BD</p>	<p>The BD combo at the beginning of a word is drawn by simple connection.</p>
<p>B E</p> <p>BE</p>	<p>The BE combo at the beginning of a word is drawn by simple connection.</p>

<p>B F</p>	<p>The BF combo at the beginning of a word can be drawn by simple connection or by drawing a vertical word line starting from the top middle of the F to make a visible B inside the F.</p>
<p>B G</p>	<p>The BG combo at the beginning of a word is drawn by simple connection.</p>
<p>B H</p>	<p>The BH combo at the beginning of a word is drawn by simple connection.</p>
<p>B I</p>	<p>The BI combo at the beginning of a word is drawn by simple connection.</p>
<p>B J</p>	<p>The BJ combo at the beginning of a word is drawn by simple connection.</p>
<p>B K</p>	<p>The BK combo at the beginning of a word is drawn by simple connection.</p>
<p>B L</p>	<p>The BL combo at the beginning of a word is drawn by simple connection.</p>

<p>B M</p>  <p>BM</p>	<p>The BM combo at the beginning of a word is drawn by simple connection.</p>
<p>B N</p>  <p>BN</p>	<p>The BN combo at the beginning of a word is drawn by simple connection.</p>
<p>B O</p>  <p>BO</p>	<p>The BO combo at the beginning of a word is drawn by simple connection.</p> 
<p>B P</p>  <p>BP</p>	<p>The BP combo at the beginning of a word is drawn by simple connection.</p>
<p>B Q</p>  <p>BQ</p>	<p>The BQ combo at the beginning of a word is drawn by simple connection.</p>
<p>B R</p>  <p>BR</p>	<p>The BR combo at the beginning of a word is drawn by simple connection.</p> 

<p>B S</p>	<p>The BS combo at the beginning of a word is drawn by simple connection using either the "S curve" or reverse "S curve".</p>
<p>B T</p>	<p>The BT combo at the beginning of a word is drawn by simple connection.</p>
<p>B U</p>	<p>The BU combo at the beginning of a word is drawn by simple connection.</p>
<p>B V</p>	<p>The BV combo at the beginning of a word is drawn by simple connection.</p>
<p>B W</p>	<p>The BW combo at the beginning of a word is drawn by simple connection of either the "triple dash", "double zig-zag" or the horizontal "triple dash".</p>
<p>B X</p>	<p>The BX combo at the beginning of a word is drawn by simple connection.</p>

<p>B Y</p> 	<p>The BY combo at the beginning of a word is drawn by simple connection.</p> 
<p>B Z</p> 	<p>The BZ combo at the beginning of a word is drawn by simple connection.</p>

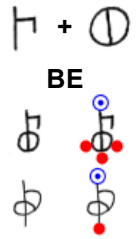
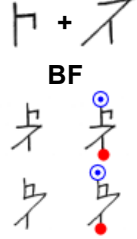
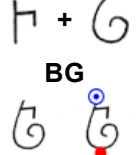
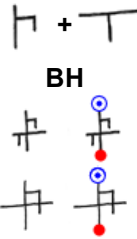
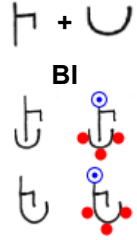
B 𐀀

The Dscript B is a "hook" hanging off the right side of the word line. The following letters can be connected by adding the to the word line under the B or often by adding them to the bottom of the "B hook" itself.

Connection Points
(● blue from previous letter)
(● red into next letter)

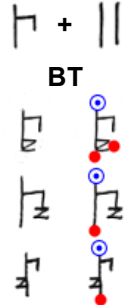
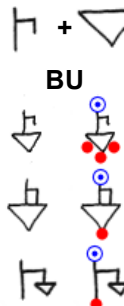
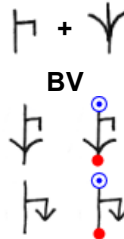
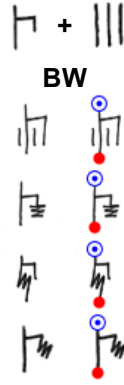


<p>B A</p>	<p>The BA combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>cobalt</i></td> <td><i>debate</i></td> <td><i>global</i></td> <td><i>imbalance</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cobalt</i>	<i>debate</i>	<i>global</i>	<i>imbalance</i>				
<i>cobalt</i>	<i>debate</i>	<i>global</i>	<i>imbalance</i>						
<p>B B</p>	<p>The BB combo is drawn by simple connection or by joining them into what looks like a "backwards F" attached to the word line.</p> <table border="1"> <tr> <td><i>bubble</i></td> <td><i>bubble</i></td> <td><i>rubber</i></td> <td><i>lobbyist</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>bubble</i>	<i>bubble</i>	<i>rubber</i>	<i>lobbyist</i>				
<i>bubble</i>	<i>bubble</i>	<i>rubber</i>	<i>lobbyist</i>						
<p>B C</p>	<p>The BC combo is drawn by simple connection or by connecting the "B hook" to the "C dash" to create an enclosed space.</p> <table border="1"> <tr> <td><i>bobcat</i></td> <td><i>hubcap</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>bobcat</i>	<i>hubcap</i>						
<i>bobcat</i>	<i>hubcap</i>								
<p>B D</p>	<p>The BD combo is drawn by simple connection or by connecting the "B hook" to the horizontal bar of the D to create an enclosed space at a right angle.</p> <table border="1"> <tr> <td><i>abdicate</i></td> <td><i>abduct</i></td> <td><i>subduct</i></td> <td><i>molybdenum</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>abdicate</i>	<i>abduct</i>	<i>subduct</i>	<i>molybdenum</i>				
<i>abdicate</i>	<i>abduct</i>	<i>subduct</i>	<i>molybdenum</i>						

<p>B E</p> 	<p>The BA combo is drawn by simple connection or by merging them into a single stroke that looks like a "backwards 6" with the word line running through the middle.</p> <table border="1" data-bbox="607 281 915 468"> <tr> <td><i>unbent</i></td> <td><i>fiber</i></td> <td><i>globe</i></td> <td><i>offbeat</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>unbent</i>	<i>fiber</i>	<i>globe</i>	<i>offbeat</i>						
<i>unbent</i>	<i>fiber</i>	<i>globe</i>	<i>offbeat</i>								
<p>B F</p> 	<p>The BF combo is drawn by simple connection or by connecting the "B hook" to the horizontal bar of the F to create an enclosed space at a right angle.</p> <table border="1" data-bbox="607 573 841 743"> <tr> <td><i>tubful</i></td> <td><i>webfoot</i></td> <td><i>webfoot</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>tubful</i>	<i>webfoot</i>	<i>webfoot</i>							
<i>tubful</i>	<i>webfoot</i>	<i>webfoot</i>									
<p>B G</p> 	<p>The BG combo is drawn by simple connection.</p> <table border="1" data-bbox="607 821 685 953"> <tr> <td><i>hobgoblin</i></td> </tr> <tr> <td></td> </tr> </table>	<i>hobgoblin</i>									
<i>hobgoblin</i>											
<p>B H</p> 	<p>The BH combo is drawn by simple connection or by letting the "B hook" pass through the H to also form the extra "H tail".</p> <table border="1" data-bbox="607 1064 841 1234"> <tr> <td><i>abhor</i></td> <td><i>clubhouse</i></td> <td><i>thumbhole</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>abhor</i>	<i>clubhouse</i>	<i>thumbhole</i>							
<i>abhor</i>	<i>clubhouse</i>	<i>thumbhole</i>									
<p>B I</p> 	<p>The BI combo is drawn by simple connection or by curving the word line to loop under and around the "B hook" to form the "I cup".</p> <table border="1" data-bbox="607 1356 995 1545"> <tr> <td><i>bike</i></td> <td><i>ambition</i></td> <td><i>ambient</i></td> <td><i>zombify</i></td> <td><i>arbitrary</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>bike</i>	<i>ambition</i>	<i>ambient</i>	<i>zombify</i>	<i>arbitrary</i>					
<i>bike</i>	<i>ambition</i>	<i>ambient</i>	<i>zombify</i>	<i>arbitrary</i>							

<p>B J</p>	<p>The BJ combo is drawn by simple connection.</p>												
<p>B K</p>	<p>The BK combo is drawn by simple connection or by connecting the "B hook" to the upper right of the K to form an enclosed space.</p>												
<p>B L</p>	<p>The BL combo is drawn by simple connection either placing the "L dash" underneath or inside the "B hook", by connecting the "B hook" to the "L dash" to create an enclosed space or by adding the "L dash" to the lower portion of the "B hook".</p> <table border="1" data-bbox="609 814 1071 968"> <tr> <td><i>noble</i></td> <td><i>noble</i></td> <td><i>noble</i></td> <td><i>emblem</i></td> <td><i>jumble</i></td> <td><i>gamble</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>noble</i>	<i>noble</i>	<i>noble</i>	<i>emblem</i>	<i>jumble</i>	<i>gamble</i>						
<i>noble</i>	<i>noble</i>	<i>noble</i>	<i>emblem</i>	<i>jumble</i>	<i>gamble</i>								
<p>B M</p>	<p>The BM combo is drawn by simple connection.</p>												
<p>B N</p>	<p>The BN combo is drawn by simple connection.</p> <table border="1" data-bbox="609 1409 685 1587"> <tr> <td><i>dumbness</i></td> </tr> <tr> <td></td> </tr> </table>	<i>dumbness</i>											
<i>dumbness</i>													

<p>B O</p>	<p>The BO combo is drawn by simple connection, by connecting the "B hook" to the upper portion of the O, or by hanging the O off the bottom of the "B hook".</p> <table border="1" data-bbox="609 283 917 388"> <tr> <td><i>elbo</i></td> <td><i>limbo</i></td> <td><i>hobo</i></td> <td><i>hobo</i></td> </tr> </table>	<i>elbo</i>	<i>limbo</i>	<i>hobo</i>	<i>hobo</i>	
<i>elbo</i>	<i>limbo</i>	<i>hobo</i>	<i>hobo</i>			
<p>B P</p>	<p>The BP combo is drawn by simple connection, by connecting the "B hook" to the upper right corner of the P or by adding the P to the right lower side of the "B hook".</p> <table border="1" data-bbox="609 651 763 861"> <tr> <td><i>bombproof</i></td> <td><i>thumbprint</i></td> </tr> </table>	<i>bombproof</i>	<i>thumbprint</i>			
<i>bombproof</i>	<i>thumbprint</i>					
<p>B Q</p>	<p>The BQ combo is drawn by simple connection.</p>					
<p>B R</p>	<p>The BR combo is drawn by simple connection or by drawing the "R zig-zag" on the lower portion of the "B hook".</p> <table border="1" data-bbox="609 1207 998 1323"> <tr> <td><i>cobra</i></td> <td><i>umbra</i></td> <td><i>inbred</i></td> <td><i>libra</i></td> <td><i>zebra</i></td> </tr> </table>	<i>cobra</i>	<i>umbra</i>	<i>inbred</i>	<i>libra</i>	<i>zebra</i>
<i>cobra</i>	<i>umbra</i>	<i>inbred</i>	<i>libra</i>	<i>zebra</i>		
<p>B S</p>	<p>The Dscript BS combo is drawn by simple connection of either the "S curve" or the reverse "S curve".</p> <table border="1" data-bbox="609 1501 917 1627"> <tr> <td><i>lambs</i></td> <td><i>limbs</i></td> <td><i>limbs</i></td> <td><i>wombs</i></td> </tr> </table>	<i>lambs</i>	<i>limbs</i>	<i>limbs</i>	<i>wombs</i>	
<i>lambs</i>	<i>limbs</i>	<i>limbs</i>	<i>wombs</i>			

<p>B T</p> 	<p>The BT combo is drawn by simple connection or by adding a horizontal "T double dash" to the bottom of the "B hook".</p> <table border="1" data-bbox="609 283 763 382"> <tr> <td><i>debt</i></td> <td><i>doubt</i></td> </tr> </table>	<i>debt</i>	<i>doubt</i>			
<i>debt</i>	<i>doubt</i>					
<p>B U</p> 	<p>The BU combo is drawn by simple connection, by connecting the "B hook" to the upper line of the U to create an enclosed space, or by adding the U to the bottom of the "B hook".</p> <table border="1" data-bbox="609 676 993 833"> <tr> <td><i>album</i></td> <td><i>arbut</i></td> <td><i>nebula</i></td> <td><i>nebula</i></td> <td><i>rebuke</i></td> </tr> </table>	<i>album</i>	<i>arbut</i>	<i>nebula</i>	<i>nebula</i>	<i>rebuke</i>
<i>album</i>	<i>arbut</i>	<i>nebula</i>	<i>nebula</i>	<i>rebuke</i>		
<p>B V</p> 	<p>The Dscript BV combo can be drawn in simple form or by adding the V to the end of the "B hook".</p>					
<p>B W</p> 	<p>The Dscript BW combo can be drawn in three different forms, all start with a normal Dscript B then either drawing "vertical dashes" on both sides of the word line, adding the W "double zig-zag" or by drawing the W horizontally on the end of the "B hook".</p>					

<p>B X</p>	<p>The BX combination can be drawn by simple connection or by adding the X on the end of the "B hook".</p>								
<p>B Y</p>	<p>The Dscript BY combo can be made by simple connection or the "B hook" can also connect to the "Y circle" forming an extra enclosed space, finally the Y can be added onto the end of the "B hook"</p> <table border="1" data-bbox="609 646 917 800"> <tr> <td><i>orby</i></td> <td><i>inby</i></td> <td><i>forbye</i></td> <td><i>rugby</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>orby</i>	<i>inby</i>	<i>forbye</i>	<i>rugby</i>				
<i>orby</i>	<i>inby</i>	<i>forbye</i>	<i>rugby</i>						
<p>B Z</p>	<p>The Dscript BZ combo can be made by simple connection or the "B hook" can also connect to the upper portion of the Z forming an extra enclosed space, finally the Z can be added onto the end of the "B hook"</p>								

C †

The Dscript "C" is a straight line following the script direction with a protruding short line to the right.

Connection Points
 (● blue from previous letter)
 (● red into next letter)









<p>C A</p>	<p>The CA combination is done by simple adding the "C dash" onto the slanted vertical portion of the A.</p> <table border="1" data-bbox="610 760 915 911"> <tr> <td><i>case</i></td> <td><i>cable</i></td> <td><i>scared</i></td> <td><i>africa</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>case</i>	<i>cable</i>	<i>scared</i>	<i>africa</i>				
<i>case</i>	<i>cable</i>	<i>scared</i>	<i>africa</i>						
<p>C B</p>	<p>The CB combination is created by simple connection of the C and B.</p>								
<p>C C</p>	<p>The double C is a simple repetition of the C. Caution must be take here so as not to have it confused with a T, for this reason a T following a C is always drawn on the left side of the word line.</p> <table border="1" data-bbox="610 1222 915 1373"> <tr> <td><i>accept</i></td> <td><i>success</i></td> <td><i>account</i></td> <td><i>occasion</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>accept</i>	<i>success</i>	<i>account</i>	<i>occasion</i>				
<i>accept</i>	<i>success</i>	<i>account</i>	<i>occasion</i>						
<p>C D</p>	<p>The Dscript CD combo is made by simple connection of the C and D or by adding a vertical dash on the end of the "C dash" to represent a D.</p> <table border="1" data-bbox="610 1516 688 1675"> <tr> <td><i>anecdote</i></td> </tr> <tr> <td></td> </tr> </table>	<i>anecdote</i>							
<i>anecdote</i>									

<p>C E</p> <p>CE</p>	<p>The CE combo is juts an E connected to the C or the E can be added on the end of the "C dash".</p> <table border="1" data-bbox="605 258 1071 447"> <tr> <td><i>dance</i></td> <td><i>dance</i></td> <td><i>lace</i></td> <td><i>dice</i></td> <td><i>certain</i></td> <td><i>introduce</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>dance</i>	<i>dance</i>	<i>lace</i>	<i>dice</i>	<i>certain</i>	<i>introduce</i>						
<i>dance</i>	<i>dance</i>	<i>lace</i>	<i>dice</i>	<i>certain</i>	<i>introduce</i>								
<p>C F</p> <p>CF</p>	<p>The CF combo is done by simply connecting the C to the F.</p>												
<p>C G</p> <p>CG</p>	<p>the CG combo is done by drawing the "C dash" onto the upper vertical portion of the "G curl".</p>												
<p>C H</p> <p>CH</p>	<p>A CH combo can be drawn by simple addition, however there is a special version of the CH which should be used at all times, it is a long horizontal bar with three short dashes underneath, they can all be drawn together without lifting the pen.</p> <table border="1" data-bbox="605 1037 995 1163"> <tr> <td><i>chance</i></td> <td><i>teacher</i></td> <td><i>much</i></td> <td><i>epoch</i></td> <td><i>chart</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>chance</i>	<i>teacher</i>	<i>much</i>	<i>epoch</i>	<i>chart</i>							
<i>chance</i>	<i>teacher</i>	<i>much</i>	<i>epoch</i>	<i>chart</i>									
<p>C I</p> <p>CI</p>	<p>The CI combination can be drawn by simple addition or by adding the "I cup" onto the end of the "C dash" by swooping counterclockwise around the word line in a single stroke.</p> <table border="1" data-bbox="605 1308 995 1455"> <tr> <td><i>acid</i></td> <td><i>ciao</i></td> <td><i>ciao</i></td> <td><i>cipher</i></td> <td><i>pacific</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>acid</i>	<i>ciao</i>	<i>ciao</i>	<i>cipher</i>	<i>pacific</i>							
<i>acid</i>	<i>ciao</i>	<i>ciao</i>	<i>cipher</i>	<i>pacific</i>									

<p>C J</p>	<p>The Dscript CJ combo is done by simply joining the two.</p>										
<p>C K</p>	<p>The CK combination can be done by simple connection, but it's best to use the stroke-saving and efficient merged version where the "C dash" is extended down and to the left to create the K's long slanted line.</p> <table border="1" data-bbox="609 499 993 638"> <tr> <td><i>lack</i></td> <td><i>rock</i></td> <td><i>kick</i></td> <td><i>black</i></td> <td><i>check</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>lack</i>	<i>rock</i>	<i>kick</i>	<i>black</i>	<i>check</i>					
<i>lack</i>	<i>rock</i>	<i>kick</i>	<i>black</i>	<i>check</i>							
<p>C L</p>	<p>The Dscript CL combo can be done with simple connection or merged into a slightly modified version, in the modified version the "C dash" is represented on the left side, this is the only case where a "C dash" is represented on the left side of the word line.</p> <table border="1" data-bbox="609 814 993 953"> <tr> <td><i>clean</i></td> <td><i>cloudy</i></td> <td><i>nuclei</i></td> <td><i>client</i></td> <td><i>closer</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>clean</i>	<i>cloudy</i>	<i>nuclei</i>	<i>client</i>	<i>closer</i>					
<i>clean</i>	<i>cloudy</i>	<i>nuclei</i>	<i>client</i>	<i>closer</i>							
<p>C M</p>	<p>The CM combination is done with simple connection.</p> <table border="1" data-bbox="609 1045 685 1136"> <tr> <td><i>acme</i></td> </tr> <tr> <td></td> </tr> </table>	<i>acme</i>									
<i>acme</i>											
<p>C N</p>	<p>The Dscript CN combination is done with simple connection.</p> <table border="1" data-bbox="609 1268 685 1358"> <tr> <td><i>acne</i></td> </tr> <tr> <td></td> </tr> </table>	<i>acne</i>									
<i>acne</i>											
<p>C O</p>	<p>The CO combination is done with simple connection or by adding the o to the right side end of the "C dash".</p> <table border="1" data-bbox="609 1507 993 1654"> <tr> <td><i>come</i></td> <td><i>come</i></td> <td><i>become</i></td> <td><i>second</i></td> <td><i>falcon</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>come</i>	<i>come</i>	<i>become</i>	<i>second</i>	<i>falcon</i>					
<i>come</i>	<i>come</i>	<i>become</i>	<i>second</i>	<i>falcon</i>							


<p>C P</p>	<p>The CP combination is drawn by simple connection or add on the end of the "C dash".</p>												
<p>C Q</p>	<p>The CQ combination is drawn by simple connection.</p> <table border="1" data-bbox="609 556 917 703"> <tr> <td><i>acquit</i></td> <td><i>racquet</i></td> <td><i>lacquer</i></td> <td><i>acquire</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>acquit</i>	<i>racquet</i>	<i>lacquer</i>	<i>acquire</i>								
<i>acquit</i>	<i>racquet</i>	<i>lacquer</i>	<i>acquire</i>										
<p>C R</p>	<p>The Discript CR combination is drawn by adding the "C dash" above the R's center zig-zag point.</p> <table border="1" data-bbox="609 798 998 976"> <tr> <td><i>crab</i></td> <td><i>crisp</i></td> <td><i>scream</i></td> <td><i>scream</i></td> <td><i>warcraft</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>crab</i>	<i>crisp</i>	<i>scream</i>	<i>scream</i>	<i>warcraft</i>							
<i>crab</i>	<i>crisp</i>	<i>scream</i>	<i>scream</i>	<i>warcraft</i>									
<p>C S</p>	<p>The Discript CS combination is done with simple connection.</p> <table border="1" data-bbox="609 1071 917 1186"> <tr> <td><i>orcs</i></td> <td><i>orcs</i></td> <td><i>lyrics</i></td> <td><i>bionics</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>orcs</i>	<i>orcs</i>	<i>lyrics</i>	<i>bionics</i>								
<i>orcs</i>	<i>orcs</i>	<i>lyrics</i>	<i>bionics</i>										
<p>C T</p>	<p>The Discript CT combo is done by connecting the C and T, but the T must be drawn on the opposite side of the word line from the C to avoid confusion. The CT combo can also be drawn by adding the vertical "T double dash" on the end of the C dash.</p> <table border="1" data-bbox="609 1428 1071 1596"> <tr> <td><i>actual</i></td> <td><i>actual</i></td> <td><i>aspect</i></td> <td><i>aspect</i></td> <td><i>reject</i></td> <td><i>reject</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>actual</i>	<i>actual</i>	<i>aspect</i>	<i>aspect</i>	<i>reject</i>	<i>reject</i>						
<i>actual</i>	<i>actual</i>	<i>aspect</i>	<i>aspect</i>	<i>reject</i>	<i>reject</i>								

<p>C U</p>	<p>The Dscript C and U can be combined by simple connection or by add the U on the right side end of the "C dash".</p> <table border="1" data-bbox="609 258 1073 407"> <tr> <td><i>curl</i></td> <td><i>cult</i></td> <td><i>cult</i></td> <td><i>sculpt</i></td> <td><i>security</i></td> <td><i>security</i></td> </tr> </table>	<i>curl</i>	<i>cult</i>	<i>cult</i>	<i>sculpt</i>	<i>security</i>	<i>security</i>
<i>curl</i>	<i>cult</i>	<i>cult</i>	<i>sculpt</i>	<i>security</i>	<i>security</i>		
<p>C V</p>	<p>The CV can be joined by connection them or by adding the V horizontally on the end of the "C dash".</p>						
<p>C W</p>	<p>The C and W can be combined by joining with the W in either its triple line form or its double zig-zag form, it can also be added in either form on the "C dash".</p>						
<p>C X</p>	<p>The C and X combination is drawn by simple connection or by adding the X on the right side end of the "C dash".</p>						
<p>C Y</p>	<p>The Dscript CY combo is done by simple connection or by adding the Y on the end of the "C dash".</p> <table border="1" data-bbox="609 1432 997 1562"> <tr> <td><i>cyan</i></td> <td><i>cynic</i></td> <td><i>cyclic</i></td> <td><i>cyber</i></td> <td><i>nancy</i></td> </tr> </table>	<i>cyan</i>	<i>cynic</i>	<i>cyclic</i>	<i>cyber</i>	<i>nancy</i>	
<i>cyan</i>	<i>cynic</i>	<i>cyclic</i>	<i>cyber</i>	<i>nancy</i>			

C	+	Z
		
CZ		
		
		

The Dscript CZ combo is drawn by simple connection r by adding the Z on the ed of the "C dash" using the "C dash" as the first line of the "Z upper double dash".

czar



D —

the Dscript "D" is a long line covering the full breadth of the writing area with a vertical dash extending up from the top and none on the bottom. when used at the end of a word the vertical dash preceding the "cross bar" is not necessary.

Connection Points
(● blue from previous letter)
(● red into next letter)



<p>D A</p>	<p>The Dscript DA combination is a simple connection of the D and A. It can also be merged by drawing the slanted vertical portion of the A through the D's horizontal bar creating the D's top "vertical dash", this way saves a stroke.</p> <table border="1"> <tr> <td><i>date</i></td> <td><i>adapt</i></td> <td><i>damn</i></td> <td><i>damn</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>date</i>	<i>adapt</i>	<i>damn</i>	<i>damn</i>				
<i>date</i>	<i>adapt</i>	<i>damn</i>	<i>damn</i>						
<p>D B</p>	<p>The Dscript DB combo is done by simple combination. The "B hook" can also be drawn out of the right side of the D's long horizontal bar.</p> <table border="1"> <tr> <td><i>goodbye</i></td> <td><i>hardball</i></td> <td><i>bedbug</i></td> <td><i>bedbug</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>goodbye</i>	<i>hardball</i>	<i>bedbug</i>	<i>bedbug</i>				
<i>goodbye</i>	<i>hardball</i>	<i>bedbug</i>	<i>bedbug</i>						
<p>D C</p>	<p>The Dscript DC combo is done by simple combination.</p> <table border="1"> <tr> <td><i>wildcat</i></td> <td><i>handcraft</i></td> <td><i>handcraft</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>wildcat</i>	<i>handcraft</i>	<i>handcraft</i>					
<i>wildcat</i>	<i>handcraft</i>	<i>handcraft</i>							

<p>D D</p>	<p>The Double D can be done by simple combination. The Dscript D can also be drawn as "crossbar" on the end of long horizontal lines such as the D or A.</p> <table border="1"> <tr> <td><i>add</i></td> <td><i>add</i></td> <td><i>ladder</i></td> <td><i>daddy</i></td> <td><i>hidden</i></td> <td><i>hidden</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>add</i>	<i>add</i>	<i>ladder</i>	<i>daddy</i>	<i>hidden</i>	<i>hidden</i>						
<i>add</i>	<i>add</i>	<i>ladder</i>	<i>daddy</i>	<i>hidden</i>	<i>hidden</i>								
<p>D E</p>	<p>The Dscript DE combo is done by simple combination.</p> <table border="1"> <tr> <td><i>ride</i></td> <td><i>dead</i></td> <td><i>depth</i></td> <td><i>detach</i></td> <td><i>inside</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>ride</i>	<i>dead</i>	<i>depth</i>	<i>detach</i>	<i>inside</i>							
<i>ride</i>	<i>dead</i>	<i>depth</i>	<i>detach</i>	<i>inside</i>									
<p>D F</p>	<p>The Dscript DF combination is a tricky one, because if the slated vertical stroke of the F comes out of the extreme right of the D's horizontal bar then it just looks like a normal F, it must come out of right center portion of the D's horizontal bar. To help compensate for this there is a special alternate form where the F is connected above a miniature D, even though the D is technically "below" the F, it should still be read as DF not FD.</p> <table border="1"> <tr> <td><i>goldfish</i></td> <td><i>steadfast</i></td> <td><i>steadfast</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>goldfish</i>	<i>steadfast</i>	<i>steadfast</i>									
<i>goldfish</i>	<i>steadfast</i>	<i>steadfast</i>											
<p>D G</p>	<p>The Dscript DG combo can be drawn by simple connection or by using the clockwise "G curl" and drawing it out of the left side of the D's long horizontal bar.</p> <table border="1"> <tr> <td><i>edge</i></td> <td><i>edge</i></td> <td><i>dodge</i></td> <td><i>dodge</i></td> <td><i>judge</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>edge</i>	<i>edge</i>	<i>dodge</i>	<i>dodge</i>	<i>judge</i>							
<i>edge</i>	<i>edge</i>	<i>dodge</i>	<i>dodge</i>	<i>judge</i>									
<p>D H</p>	<p>The DH combination requires that extra "tails" are added on the top and bottom of the horizontal bar.</p> <table border="1"> <tr> <td><i>hardhat</i></td> <td><i>handheld</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>hardhat</i>	<i>handheld</i>										
<i>hardhat</i>	<i>handheld</i>												
<p>D I</p>	<p>The Dscript DI combo is different than other I combinations, the lines of the D actually pass through the "walls" of the "I cup", in other letters this never happens.</p> <table border="1"> <tr> <td><i>die</i></td> <td><i>dirty</i></td> <td><i>acidic</i></td> <td><i>dismiss</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>die</i>	<i>dirty</i>	<i>acidic</i>	<i>dismiss</i>								
<i>die</i>	<i>dirty</i>	<i>acidic</i>	<i>dismiss</i>										

<p>D J</p>	<p>The DJ combination is drawn by sequentially connecting the D and J or by adding the "J hook" on the left side of the D's horizontal bar.</p> <table border="1"> <tr> <td><i>adjust</i></td> <td><i>adjure</i></td> <td><i>adjoin</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>adjust</i>	<i>adjure</i>	<i>adjoin</i>							
<i>adjust</i>	<i>adjure</i>	<i>adjoin</i>									
<p>D K</p>	<p>The Dscript DK combo is done by simple connection.</p> <table border="1"> <tr> <td><i>vodka</i></td> <td><i>roadkill</i></td> <td><i>roadkill</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>vodka</i>	<i>roadkill</i>	<i>roadkill</i>							
<i>vodka</i>	<i>roadkill</i>	<i>roadkill</i>									
<p>D L</p>	<p>The DL combo is done by simple connection, but caution must be taken to ensure the D horizontal bar is significantly longer than the "L dash".</p> <table border="1"> <tr> <td><i>candle</i></td> <td><i>handle</i></td> <td><i>hardly</i></td> <td><i>blindly</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>candle</i>	<i>handle</i>	<i>hardly</i>	<i>blindly</i>						
<i>candle</i>	<i>handle</i>	<i>hardly</i>	<i>blindly</i>								
<p>D M</p>	<p>The Dscript DM combo is done by simple connection. The top "vertical dash" on the D can be drawn in the same stroke as the "M loop" to save a stroke.</p> <table border="1"> <tr> <td><i>sandman</i></td> <td><i>grandmother</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>sandman</i>	<i>grandmother</i>								
<i>sandman</i>	<i>grandmother</i>										
<p>D N</p>	<p>The Dscript DN combo is done by simple connection. The top "vertical dash" on the D can be drawn in the same stroke as the "N loop" to save a stroke.</p> <table border="1"> <tr> <td><i>kidnap</i></td> <td><i>fondness</i></td> <td><i>baldness</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>kidnap</i>	<i>fondness</i>	<i>baldness</i>							
<i>kidnap</i>	<i>fondness</i>	<i>baldness</i>									
<p>D O</p>	<p>The Dscript DO combo is done by simple combination. With practice this entire figure can be drawn in a single stroke.</p> <table border="1"> <tr> <td><i>dojo</i></td> <td><i>dojo</i></td> <td><i>down</i></td> <td><i>overdo</i></td> <td><i>pandora</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>dojo</i>	<i>dojo</i>	<i>down</i>	<i>overdo</i>	<i>pandora</i>					
<i>dojo</i>	<i>dojo</i>	<i>down</i>	<i>overdo</i>	<i>pandora</i>							

<p>D P</p>	<p>The DP combo can be drawn by simple connection or by coming back down and left after finishing the D's horizontal bar and joining it with the word line.</p> <table border="1" data-bbox="609 336 841 493"> <tr> <td><i>tadpole</i></td> <td><i>sandpit</i></td> <td><i>endpoint</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>tadpole</i>	<i>sandpit</i>	<i>endpoint</i>					
<i>tadpole</i>	<i>sandpit</i>	<i>endpoint</i>							
<p>D Q</p>	<p>The DQ combo is done by simply connecting the the D and Q.</p>								
<p>D R</p>	<p>The Dscript DR combo is done by simple connection.</p> <table border="1" data-bbox="609 798 917 924"> <tr> <td><i>draw</i></td> <td><i>dryad</i></td> <td><i>tundra</i></td> <td><i>hydra</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>draw</i>	<i>dryad</i>	<i>tundra</i>	<i>hydra</i>				
<i>draw</i>	<i>dryad</i>	<i>tundra</i>	<i>hydra</i>						
<p>D S</p>	<p>The DS combination can be done 3 ways. First the word line can be extended below the D and then the "S curve" added. Secondly the "S curve" can be draw on the right send of the D's horizontal bar. Finally the Second form of the "S curve" can be drawn out of the right side of the D's horizontal bar and then continued into the word line.</p> <table border="1" data-bbox="609 1113 917 1249"> <tr> <td><i>lords</i></td> <td><i>cards</i></td> <td><i>hands</i></td> <td><i>godson</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>lords</i>	<i>cards</i>	<i>hands</i>	<i>godson</i>				
<i>lords</i>	<i>cards</i>	<i>hands</i>	<i>godson</i>						
<p>D T</p>	<p>The Dscript DT combo can be drawn by adding the "T double dash" vertically underneath the D's horizontal bar, or by extending the word line below the D and adding the horizontal "T double dash" to either side of the word line.</p> <table border="1" data-bbox="609 1459 917 1648"> <tr> <td><i>midterm</i></td> <td><i>midterm</i></td> <td><i>hardtop</i></td> <td><i>swordtail</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>midterm</i>	<i>midterm</i>	<i>hardtop</i>	<i>swordtail</i>				
<i>midterm</i>	<i>midterm</i>	<i>hardtop</i>	<i>swordtail</i>						

<p>D U</p> <p>DU</p>	<table border="1"> <tr> <td><i>dug</i></td> <td><i>dumb</i></td> <td><i>undue</i></td> <td><i>abduct</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>dug</i>	<i>dumb</i>	<i>undue</i>	<i>abduct</i>						
<i>dug</i>	<i>dumb</i>	<i>undue</i>	<i>abduct</i>								
<p>D V</p> <p>DV</p>	<p>The Dscript DX combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>adverb</i></td> <td><i>advice</i></td> <td><i>advance</i></td> <td><i>adventure</i></td> <td><i>adventure</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>adverb</i>	<i>advice</i>	<i>advance</i>	<i>adventure</i>	<i>adventure</i>					
<i>adverb</i>	<i>advice</i>	<i>advance</i>	<i>adventure</i>	<i>adventure</i>							
<p>D W</p> <p>DW</p>	<table border="1"> <tr> <td><i>dwarf</i></td> <td><i>dwarf</i></td> <td><i>midway</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>dwarf</i>	<i>dwarf</i>	<i>midway</i>							
<i>dwarf</i>	<i>dwarf</i>	<i>midway</i>									
<p>D X</p> <p>DX</p>	<p>The DX combo is done by simple connection.</p>										
<p>D Y</p> <p>DY</p>	<p>The DY combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>wordy</i></td> <td><i>handy</i></td> <td><i>dynamic</i></td> <td><i>vandyke</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>wordy</i>	<i>handy</i>	<i>dynamic</i>	<i>vandyke</i>						
<i>wordy</i>	<i>handy</i>	<i>dynamic</i>	<i>vandyke</i>								
<p>D Z</p> <p>DZ</p>	<p>The DZ combo can be drawn by using the Ds horizontal bar as the first dash of the "upper Z double dash" and continuing to draw the full Z, or by turning the Z on a slight angle and connecting it to the underside of the D.</p>										

E ⊕

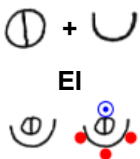
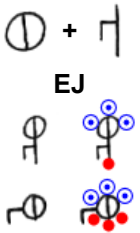
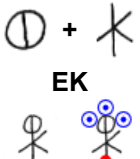
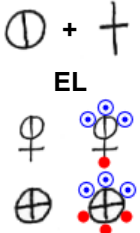
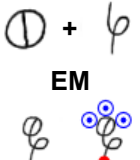
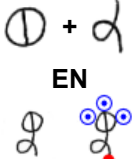
The Dscript "E" is a circle divided down the center by the line.

Connection Points
(● blue from previous letter)
(● red into next letter)



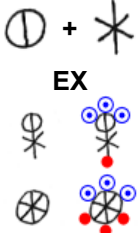
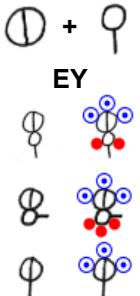
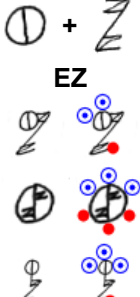
<p>E A</p>	<p>The Dscript EA combo is best done by slanting the E's center line and following through into the A's slanted vertical line.</p> <table border="1"> <tr> <td><i>mean</i></td> <td><i>read</i></td> <td><i>real</i></td> <td><i>cheap</i></td> <td><i>heavy</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>mean</i>	<i>read</i>	<i>real</i>	<i>cheap</i>	<i>heavy</i>					
<i>mean</i>	<i>read</i>	<i>real</i>	<i>cheap</i>	<i>heavy</i>							
<p>E B</p>	<p>The EB combination can be done by simple combination or by adding the "B hook" to the right side of the E's circle.</p> <table border="1"> <tr> <td><i>debate</i></td> <td><i>nebula</i></td> <td><i>nebula</i></td> <td><i>fireball</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>debate</i>	<i>nebula</i>	<i>nebula</i>	<i>fireball</i>						
<i>debate</i>	<i>nebula</i>	<i>nebula</i>	<i>fireball</i>								
<p>E C</p>	<p>The EC combination can be done through simple combination or by adding the "C dash" to the right side of the E's circle.</p> <table border="1"> <tr> <td><i>reject</i></td> <td><i>reject</i></td> <td><i>neglect</i></td> <td><i>neglect</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>reject</i>	<i>reject</i>	<i>neglect</i>	<i>neglect</i>						
<i>reject</i>	<i>reject</i>	<i>neglect</i>	<i>neglect</i>								

<p>E D</p>	<p>The Dscript ED combo is done by simple connection or by drawing a long horizontal bar through the E, protruding at both ends.</p> <table border="1"> <tr> <td><i>red</i></td> <td><i>red</i></td> <td><i>used</i></td> <td><i>closed</i></td> <td><i>closed</i></td> <td><i>seed</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>red</i>	<i>red</i>	<i>used</i>	<i>closed</i>	<i>closed</i>	<i>seed</i>						
<i>red</i>	<i>red</i>	<i>used</i>	<i>closed</i>	<i>closed</i>	<i>seed</i>								
<p>E E</p>	<p>The double E is drawn by sequentially drawing 2 E's or by merging them and drawing one within the other the merged version saves a stroke by only requiring a single "center bar".</p> <table border="1"> <tr> <td><i>see</i></td> <td><i>green</i></td> <td><i>green</i></td> <td><i>sleep</i></td> <td><i>sleep</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>see</i>	<i>green</i>	<i>green</i>	<i>sleep</i>	<i>sleep</i>							
<i>see</i>	<i>green</i>	<i>green</i>	<i>sleep</i>	<i>sleep</i>									
<p>E F</p>	<p>The EF combo is drawn by simple connection or by starting the F out of the right side of the E's outer circle.</p> <table border="1"> <tr> <td><i>defy</i></td> <td><i>befall</i></td> <td><i>effort</i></td> <td><i>carefull</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>defy</i>	<i>befall</i>	<i>effort</i>	<i>carefull</i>								
<i>defy</i>	<i>befall</i>	<i>effort</i>	<i>carefull</i>										
<p>E G</p>	<p>The EG combo is drawn by basic combination or by drawing a horizontal "G curl" on the right side of the E's outer circle.</p> <table border="1"> <tr> <td><i>beg</i></td> <td><i>legal</i></td> <td><i>legal</i></td> <td><i>regret</i></td> <td><i>neglect</i></td> <td><i>neglect</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>beg</i>	<i>legal</i>	<i>legal</i>	<i>regret</i>	<i>neglect</i>	<i>neglect</i>						
<i>beg</i>	<i>legal</i>	<i>legal</i>	<i>regret</i>	<i>neglect</i>	<i>neglect</i>								
<p>E H</p>	<p>The EH combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>behave</i></td> <td><i>rehash</i></td> <td><i>somehow</i></td> <td><i>diehard</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>behave</i>	<i>rehash</i>	<i>somehow</i>	<i>diehard</i>								
<i>behave</i>	<i>rehash</i>	<i>somehow</i>	<i>diehard</i>										

<p>E I</p> 	<p>The Dscript EI combo is done by placing the E inside the "I cup", this does however restrict the angle of entry for the connecting word line of the preceding letter.</p> <table border="1" data-bbox="609 283 917 430"> <tr> <td><i>eight</i></td> <td><i>seize</i></td> <td><i>being</i></td> <td><i>ceiling</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>eight</i>	<i>seize</i>	<i>being</i>	<i>ceiling</i>						
<i>eight</i>	<i>seize</i>	<i>being</i>	<i>ceiling</i>								
<p>E J</p> 	<p>The EJ combo can be done by connection or by adding the "J hook" on the left side of the E's outer circle.</p> <table border="1" data-bbox="609 493 917 651"> <tr> <td><i>rejoin</i></td> <td><i>rejoice</i></td> <td><i>reject</i></td> <td><i>reject</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>rejoin</i>	<i>rejoice</i>	<i>reject</i>	<i>reject</i>						
<i>rejoin</i>	<i>rejoice</i>	<i>reject</i>	<i>reject</i>								
<p>E K</p> 	<p>The EK combination is drawn by simple connection of the two letters.</p> <table border="1" data-bbox="609 756 998 934"> <tr> <td><i>trek</i></td> <td><i>shriek</i></td> <td><i>foreknow</i></td> <td><i>week</i></td> <td><i>week</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>trek</i>	<i>shriek</i>	<i>foreknow</i>	<i>week</i>	<i>week</i>					
<i>trek</i>	<i>shriek</i>	<i>foreknow</i>	<i>week</i>	<i>week</i>							
<p>E L</p> 	<p>The Dscript EL can be done by simple connection or by drawing an extra line in the center of E, this extra bar must not protrude outside the "E circle" or it will appear to be a ED combo.</p> <table border="1" data-bbox="609 1018 998 1144"> <tr> <td><i>tell</i></td> <td><i>help</i></td> <td><i>smell</i></td> <td><i>hello</i></td> <td><i>elicit</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>tell</i>	<i>help</i>	<i>smell</i>	<i>hello</i>	<i>elicit</i>					
<i>tell</i>	<i>help</i>	<i>smell</i>	<i>hello</i>	<i>elicit</i>							
<p>E M</p> 	<p>The EM combination is drawn by simple connection of the two letters.</p> <table border="1" data-bbox="609 1270 917 1438"> <tr> <td><i>gem</i></td> <td><i>lemon</i></td> <td><i>tempt</i></td> <td><i>remain</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>gem</i>	<i>lemon</i>	<i>tempt</i>	<i>remain</i>						
<i>gem</i>	<i>lemon</i>	<i>tempt</i>	<i>remain</i>								
<p>E N</p> 	<p>The Dscript EN combo is drawn by simple combination.</p> <table border="1" data-bbox="609 1491 998 1627"> <tr> <td><i>when</i></td> <td><i>open</i></td> <td><i>seven</i></td> <td><i>seven</i></td> <td><i>client</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>when</i>	<i>open</i>	<i>seven</i>	<i>seven</i>	<i>client</i>					
<i>when</i>	<i>open</i>	<i>seven</i>	<i>seven</i>	<i>client</i>							

<p>E O</p>	<p>The EO combination is basic connection, the O can be place inside the E, but the E's center bar cannot pas through the O or it will look like a double E, this makes it difficult to draw, it is usually best to use the basic connection form.</p> <table border="1"> <tr> <td><i>eon</i></td> <td><i>eon</i></td> <td><i>neon</i></td> <td><i>theory</i></td> <td><i>meteor</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>eon</i>	<i>eon</i>	<i>neon</i>	<i>theory</i>	<i>meteor</i>									
<i>eon</i>	<i>eon</i>	<i>neon</i>	<i>theory</i>	<i>meteor</i>											
<p>E P</p>	<p>the EP combination can be done through standard connection, or by drawing the horizontal stroke of the P out from the center right of the "E circle".</p> <table border="1"> <tr> <td><i>step</i></td> <td><i>kept</i></td> <td><i>epoch</i></td> <td><i>depot</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>step</i>	<i>kept</i>	<i>epoch</i>	<i>depot</i>										
<i>step</i>	<i>kept</i>	<i>epoch</i>	<i>depot</i>												
<p>E Q</p>	<p>The Dscript EQ combo is done by simple connection.</p> <table border="1"> <tr> <td><i>equal</i></td> <td><i>equip</i></td> <td><i>cheque</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>equal</i>	<i>equip</i>	<i>cheque</i>											
<i>equal</i>	<i>equip</i>	<i>cheque</i>													
<p>E R</p>	<p>The Dscript ER combination can be done with connection or by drawing the "R zig-zag" inside the E circle, it must connected the top and bottom of the circle, this way it acts as the E's center bar.</p> <table border="1"> <tr> <td><i>cyder</i></td> <td><i>never</i></td> <td><i>never</i></td> <td><i>invert</i></td> <td><i>murder</i></td> <td><i>revert</i></td> <td><i>revert</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cyder</i>	<i>never</i>	<i>never</i>	<i>invert</i>	<i>murder</i>	<i>revert</i>	<i>revert</i>							
<i>cyder</i>	<i>never</i>	<i>never</i>	<i>invert</i>	<i>murder</i>	<i>revert</i>	<i>revert</i>									
<p>E S</p>	<p>The ES combo can be done in 3 ways. First it can be drawn by having the "S curve" come directly out of the E's outer circle. Second the reverse "S curl" can come directly out the Es outer circle right side. Third the word lie can be extended down out of the E and the "S curve" added after.</p> <table border="1"> <tr> <td><i>nest</i></td> <td><i>issues</i></td> <td><i>unless</i></td> <td><i>stiffness</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>nest</i>	<i>issues</i>	<i>unless</i>	<i>stiffness</i>										
<i>nest</i>	<i>issues</i>	<i>unless</i>	<i>stiffness</i>												

<p>E T</p>	<p>The DT combo can be done by adding the "T double dash" underneath, on the side or inside the E. Underneath it is drawn vertically connecting into the next the letter, on the side it is drawn horizontally, and inside both dash lines should cross the center bar but not touch the sides of the circle. The word line can also be extended under the E and the T drawn on either side.</p> <table border="1"> <tr> <td><i>get</i></td> <td><i>get</i></td> <td><i>detect</i></td> <td><i>detect</i></td> <td><i>pretty</i></td> <td><i>pretty</i></td> <td><i>getting</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>get</i>	<i>get</i>	<i>detect</i>	<i>detect</i>	<i>pretty</i>	<i>pretty</i>	<i>getting</i>							
<i>get</i>	<i>get</i>	<i>detect</i>	<i>detect</i>	<i>pretty</i>	<i>pretty</i>	<i>getting</i>									
<p>E U</p>	<p>The EU combination can be done by simple addition or merged by drawing the U inside the E, in the merged form the U will be cut down the middle by the E's "center bar".</p> <table border="1"> <tr> <td><i>euro</i></td> <td><i>leud</i></td> <td><i>leud</i></td> <td><i>deuce</i></td> <td><i>museum</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>euro</i>	<i>leud</i>	<i>leud</i>	<i>deuce</i>	<i>museum</i>									
<i>euro</i>	<i>leud</i>	<i>leud</i>	<i>deuce</i>	<i>museum</i>											
<p>E V</p>	<p>The EV combination can be done by simple addition or merged by drawing the V inside the E, in the merged form the V will be cut down the middle by the E's "center bar".</p> <table border="1"> <tr> <td><i>evil</i></td> <td><i>evil</i></td> <td><i>evil</i></td> <td><i>sieve</i></td> <td><i>whatever</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>evil</i>	<i>evil</i>	<i>evil</i>	<i>sieve</i>	<i>whatever</i>									
<i>evil</i>	<i>evil</i>	<i>evil</i>	<i>sieve</i>	<i>whatever</i>											
<p>E W</p>	<p>The Dscript EW combination can be made by adding the triple dash or double zig zap version of the W underneath the E. I can also be made by adding the horizontal dashes inside the E across the center bar but not touching the outer sides of the E circle, or by adding two vertical dashes inside the E on both sides of the center bar.</p> <table border="1"> <tr> <td><i>few</i></td> <td><i>crew</i></td> <td><i>blew</i></td> <td><i>blew</i></td> <td><i>news</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>few</i>	<i>crew</i>	<i>blew</i>	<i>blew</i>	<i>news</i>									
<i>few</i>	<i>crew</i>	<i>blew</i>	<i>blew</i>	<i>news</i>											

<p>E X</p> 	<p>The EX combination can be made by simple combination or by adding the X inside the E.</p> <table border="1" data-bbox="609 252 1144 420"> <tr> <td><i>sex</i></td> <td><i>excite</i></td> <td><i>excite</i></td> <td><i>excite</i></td> <td><i>cortex</i></td> <td><i>exhume</i></td> <td><i>express</i></td> </tr> </table>	<i>sex</i>	<i>excite</i>	<i>excite</i>	<i>excite</i>	<i>cortex</i>	<i>exhume</i>	<i>express</i>
<i>sex</i>	<i>excite</i>	<i>excite</i>	<i>excite</i>	<i>cortex</i>	<i>exhume</i>	<i>express</i>		
<p>E Y</p> 	<p>The E and Y can be combined by simple connection. If the EY ends a word a "tail" can simply be added to the E.</p> <table border="1" data-bbox="609 546 909 682"> <tr> <td><i>hey</i></td> <td><i>they</i></td> <td><i>honey</i></td> <td><i>money</i></td> </tr> </table>	<i>hey</i>	<i>they</i>	<i>honey</i>	<i>money</i>			
<i>hey</i>	<i>they</i>	<i>honey</i>	<i>money</i>					
<p>E Z</p> 	<p>The Dscript EZ combo can be done by connecting the Zs "upper double dash" to the right side of the E or simple connection. It can also be drawn by adding 2 sets of "double dashes" inside the E, one on the top right and one on the lower left of the E's center bar.</p> <table border="1" data-bbox="609 955 836 1092"> <tr> <td><i>freeze</i></td> <td><i>squeeze</i></td> <td><i>jezebel</i></td> </tr> </table>	<i>freeze</i>	<i>squeeze</i>	<i>jezebel</i>				
<i>freeze</i>	<i>squeeze</i>	<i>jezebel</i>						

F ↗

The Dscript "F" is a horizontal line bending down and left, with the word line extending down from the middle of the andgled line.

When the F is the last letter of a word an alternate form can be used where the bend is simply a curve to the left with another curve extending to the right.



Connection Points
(● blue from previous letter)
(● red into next letter)

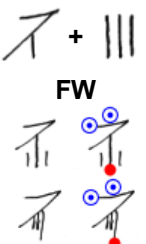

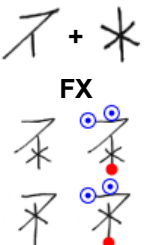
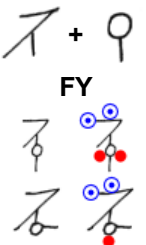
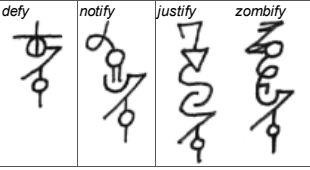
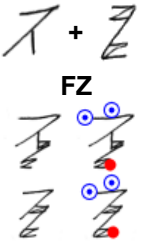


<p>F A</p> <p>FA</p>	<p>The F and A can be combined by drawing the "A Check" out of the upper bending stroke of the F, the "A check" can be drawn with a sharp right angle or with a curve and point to extend it further downward when necessary.</p>
<p>F B</p> <p>FB</p>	<p>The Dscript FB combination is drawn by simple connection, just add the "B hook" to the lower vertical line of the F.</p>
<p>F C</p> <p>FC</p>	<p>The Dscript FC combination is drawn by simple connection, just add the "C dash" to the lower vertical line of the F.</p>
<p>F D</p> <p>FD</p>	<p>The Dscript FD combo is done by simple connection.</p>

<p>F E</p>	<p>The Dscript FE combo is done by simple connection.</p> <table border="1"> <tr> <td><i>life</i></td> <td><i>safe</i></td> <td><i>fear</i></td> <td><i>offer</i></td> </tr> </table>	<i>life</i>	<i>safe</i>	<i>fear</i>	<i>offer</i>
<i>life</i>	<i>safe</i>	<i>fear</i>	<i>offer</i>		
<p>F F</p>	<p>The double F combination can be done by simple connection or by "merging" the 2 F's to save a stroke.</p> <table border="1"> <tr> <td><i>off</i></td> <td><i>effort</i></td> <td><i>griffin</i></td> <td><i>official</i></td> </tr> </table>	<i>off</i>	<i>effort</i>	<i>griffin</i>	<i>official</i>
<i>off</i>	<i>effort</i>	<i>griffin</i>	<i>official</i>		
<p>F G</p>	<p>The Dscript FG combination is drawn by drawing the "G curl" out of the F's lower slanted bar, the "G curl" doubles as the F's lower vertical line.</p> <table border="1"> <tr> <td><i>afghan</i></td> <td><i>offguard</i></td> </tr> </table>	<i>afghan</i>	<i>offguard</i>		
<i>afghan</i>	<i>offguard</i>				
<p>F H</p>	<p>The F and H can be connected by simple connection.</p> <table border="1"> <tr> <td><i>offhand</i></td> <td><i>selfheal</i></td> </tr> </table>	<i>offhand</i>	<i>selfheal</i>		
<i>offhand</i>	<i>selfheal</i>				
<p>F I</p>	<p>The Dscript FI combo is done by simple connection.</p> <table border="1"> <tr> <td><i>fine</i></td> <td><i>fiber</i></td> <td><i>pacific</i></td> <td><i>infinite</i></td> </tr> </table>	<i>fine</i>	<i>fiber</i>	<i>pacific</i>	<i>infinite</i>
<i>fine</i>	<i>fiber</i>	<i>pacific</i>	<i>infinite</i>		
<p>F J</p>	<p>The FJ combo is done through simple connection.</p>				

<p>F K</p>	<p>The Dscript FK combination can be drawn by simple connection, The lower F line and the upper K line are best drawn perfectly parallel.</p>
<p>F L</p>	<p>The Dscript FL combo is drawn by adding the "L dash" across the word line extending from the bottom of the F.</p>
<p>F M</p>	<p>The FM combination is drawn by simple connection.</p>
<p>F N</p>	<p>The FN combination is done with simple connection.</p>
<p>F O</p>	<p>The FO combination is drawn by combining the F and O.</p>
<p>F P</p>	<p>The FP combination can be done by simple connection, the P can started directly out of the F or the word line can be extended down first to separate the 2 letters.</p>

<p>F Q</p>	<p>The F and Q are combined through simple connection.</p>										
<p>F R</p>	<p>The FR combination is created by drawing the "R zig-zag" out of the bottom of the F in place of the vertical word line.</p> <table border="1" data-bbox="609 478 917 630"> <tr> <td><i>fry</i></td> <td><i>from</i></td> <td><i>africa</i></td> <td><i>subframe</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>fry</i>	<i>from</i>	<i>africa</i>	<i>subframe</i>						
<i>fry</i>	<i>from</i>	<i>africa</i>	<i>subframe</i>								
<p>F S</p>	<p>The Dscript FS combination can be done by adding the drawing the "S curve" out of the lower "F dash" with an option vertical drop before curving. The reverse right side "S curve" can be used as well.</p> <table border="1" data-bbox="609 722 917 840"> <tr> <td><i>serfs</i></td> <td><i>serfs</i></td> <td><i>offset</i></td> <td><i>offset</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>serfs</i>	<i>serfs</i>	<i>offset</i>	<i>offset</i>						
<i>serfs</i>	<i>serfs</i>	<i>offset</i>	<i>offset</i>								
<p>F T</p>	<p>The Dscript FT combo can be drawn in two ways, by adding the "T double dash" to directly where the word line connects to the "F bend" or by extending the word line under the F and adding it to either side of the word line.</p> <table border="1" data-bbox="609 1108 993 1266"> <tr> <td><i>lift</i></td> <td><i>shaft</i></td> <td><i>after</i></td> <td><i>handcraft</i></td> <td><i>handcraft</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>lift</i>	<i>shaft</i>	<i>after</i>	<i>handcraft</i>	<i>handcraft</i>					
<i>lift</i>	<i>shaft</i>	<i>after</i>	<i>handcraft</i>	<i>handcraft</i>							
<p>F U</p>	<p>The F and U can be combined by just connecting the two letters.</p> <table border="1" data-bbox="609 1335 917 1472"> <tr> <td><i>fun</i></td> <td><i>fuse</i></td> <td><i>tofu</i></td> <td><i>snafu</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>fun</i>	<i>fuse</i>	<i>tofu</i>	<i>snafu</i>						
<i>fun</i>	<i>fuse</i>	<i>tofu</i>	<i>snafu</i>								
<p>F V</p>	<p>The FV combination is a simple connection of the F and V.</p>										

<p>F W</p> 	<p>The Dscript FW combination can be drawn using an extension of the word line into the "triple dash" W or "double zig-zag" W. It can also be drawn by adding three vertical dash extensions extending from lower side of the "F bend" with any one of the three dashes leading into the word line.</p> 
<p>F X</p> 	<p>The FX combo can be done by simple connection or using the lower end of the "F bend" as one of the X strokes.</p>
<p>F Y</p> 	<p>The FY combo is done by simple connection.</p> 
<p>F Z</p> 	<p>The Dscript F and Z can be drawn by connecting the Z's "upper double dash" or by extending the word line underneath and attaching the Z to the word line.</p>

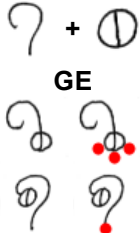

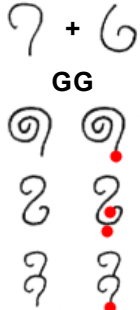
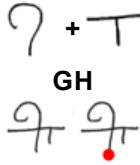
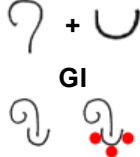
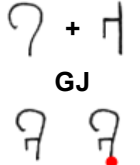
G ?

When the G is the first letter fo a word a special form can be used where the curl is drawn from inside to out and the word line continued out fo that.

Connection Points
(● blue from previous letter)
(● red into next letter)

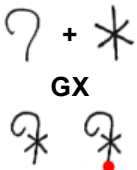
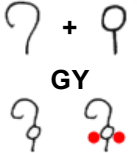
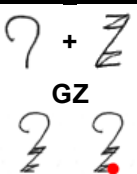


<p>G A</p>	<p>The GA combo at the beginning of a word is done by drawing the A out of the end of the "G curl".</p> <table border="1" data-bbox="609 758 997 898"> <tr> <td><i>gap</i></td> <td><i>gas</i></td> <td><i>gamma</i></td> <td><i>gather</i></td> <td><i>gather</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>gap</i>	<i>gas</i>	<i>gamma</i>	<i>gather</i>	<i>gather</i>					
<i>gap</i>	<i>gas</i>	<i>gamma</i>	<i>gather</i>	<i>gather</i>							
<p>G B</p>	<p>The GB combo is drawn by simple connection.</p>										
<p>G C</p>	<p>The GC combo is drawn by simple connection.</p>										
<p>G D</p>	<p>The GD combination is drawn by simple connection.</p>										

<p>G E</p> 	<p>The Dscript GE combo can be drawn by either simple connection or by drawing the E inside the "G curl".</p> <table border="1" data-bbox="609 289 993 489"> <tr> <td><i>gel</i></td> <td><i>gem</i></td> <td><i>gear</i></td> <td><i>genie</i></td> <td><i>germfree</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>gel</i>	<i>gem</i>	<i>gear</i>	<i>genie</i>	<i>germfree</i>					
<i>gel</i>	<i>gem</i>	<i>gear</i>	<i>genie</i>	<i>germfree</i>							
<p>G F</p> 	<p>The GF combo is drawn by simple connection.</p>										
<p>G G</p> 	<p>The double G combo can be drawn in three ways, first by drawn a double curl, second by reversing curl direction and drawing a second curl, and third by simple connection of word starting the G.</p>										
<p>G H</p> 	<p>The word starting form of the G when combined with an H is drawn by connection, but in this form the extra "H tail" must be added to distinguish the H from a D.</p>										
<p>G I</p> 	<p>The Dscript GI combination at the beginning of a word is drawn by simple connection.</p> <table border="1" data-bbox="609 1383 993 1535"> <tr> <td><i>girl</i></td> <td><i>gift</i></td> <td><i>ginko</i></td> <td><i>giant</i></td> <td><i>gilder</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>girl</i>	<i>gift</i>	<i>ginko</i>	<i>giant</i>	<i>gilder</i>					
<i>girl</i>	<i>gift</i>	<i>ginko</i>	<i>giant</i>	<i>gilder</i>							
<p>G J</p> 	<p>The Dscript GJ combination at the beginning of a word is drawn by simple connection.</p>										

<p>G K</p>	<p>The GJ combo starting a word is drawn by simple connection.</p>										
<p>G L</p>	<p>The GL combo starting a word is drawn by simple connection.</p> <table border="1" data-bbox="605 457 993 596"> <tr> <td><i>glyph</i></td> <td><i>globe</i></td> <td><i>glove</i></td> <td><i>global</i></td> <td><i>glycerin</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>glyph</i>	<i>globe</i>	<i>glove</i>	<i>global</i>	<i>glycerin</i>					
<i>glyph</i>	<i>globe</i>	<i>glove</i>	<i>global</i>	<i>glycerin</i>							
<p>G M</p>	<p>The GM combo starting a word is drawn by simply connecting the two, they can be drawn to be "underneath" each other or more "side by side" depending on preference.</p>										
<p>G N</p>	<p>The Dscript GN combination at the beginning of a word is drawn by simple connection.</p> <table border="1" data-bbox="605 919 837 1075"> <tr> <td><i>gnat</i></td> <td><i>gnome</i></td> <td><i>gnash</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>gnat</i>	<i>gnome</i>	<i>gnash</i>							
<i>gnat</i>	<i>gnome</i>	<i>gnash</i>									
<p>G O</p>	<p>The Dscript GJ combination at the beginning of a word is drawn by simple connection, or the O can also be drawn inside the inner top of the "G curl", even though this might seem to indicate an OG combo, it is read as GO.</p> <table border="1" data-bbox="605 1184 993 1360"> <tr> <td><i>goal</i></td> <td><i>goat</i></td> <td><i>gorge</i></td> <td><i>godson</i></td> <td><i>goldfish</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>goal</i>	<i>goat</i>	<i>gorge</i>	<i>godson</i>	<i>goldfish</i>					
<i>goal</i>	<i>goat</i>	<i>gorge</i>	<i>godson</i>	<i>goldfish</i>							
<p>G P</p>	<p>The GP combo is drawn by simple connection.</p>										
<p>G Q</p>	<p>The Dscript GQ combination at the beginning of a word is drawn by simple connection.</p>										

<p>G R</p> <p>? + ?</p> <p>GR</p> <p>? ?</p>	<p>The Dscript GR combination starting a word is drawn by simple connection.</p> <table border="1"> <tr> <td><i>grunt</i></td> <td><i>growl</i></td> <td><i>growl</i></td> <td><i>grain</i></td> <td><i>gremlin</i></td> <td><i>griffin</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>grunt</i>	<i>growl</i>	<i>growl</i>	<i>grain</i>	<i>gremlin</i>	<i>griffin</i>						
<i>grunt</i>	<i>growl</i>	<i>growl</i>	<i>grain</i>	<i>gremlin</i>	<i>griffin</i>								
<p>G S</p> <p>? + C</p> <p>GS</p> <p>? ?</p>													
<p>G T</p> <p>? + </p> <p>GT</p> <p>? ?</p> <p>? ?</p>	<p>The GT combo at the beginning of a word can be drawn with simple connection, with the word continuing out of the opposite side of the "T double dash" or by extending the word line after the T.</p>												
<p>G U</p> <p>? + ▽</p> <p>GU</p> <p>? ?</p>	<p>The GU combination starting a word can be done with simple connection.</p> <table border="1"> <tr> <td><i>gun</i></td> <td><i>guy</i></td> <td><i>guy</i></td> <td><i>guru</i></td> <td><i>guild</i></td> <td><i>gumtree</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>gun</i>	<i>guy</i>	<i>guy</i>	<i>guru</i>	<i>guild</i>	<i>gumtree</i>						
<i>gun</i>	<i>guy</i>	<i>guy</i>	<i>guru</i>	<i>guild</i>	<i>gumtree</i>								
<p>G V</p> <p>? + √</p> <p>GV</p> <p>? ?</p>	<p>The GV combination starting a word can be done with simple connection.</p>												
<p>G W</p> <p>? + </p> <p>GW</p> <p>? ?</p> <p>? ?</p>	<p>The GV combination starting a word can be done with simple connection by using either the "triple dash" or "double zig-zag" form of the W.</p>												

<p>G X</p> 	<p>The Dscript GX combo at the beginning of a word is done by simple connection.</p>										
<p>G Y</p> 	<p>The GY combo at the beginning of a word is drawn by simple connection.</p> <table border="1" data-bbox="609 508 993 651"> <tr> <td><i>gym</i></td> <td><i>gyro</i></td> <td><i>gyro</i></td> <td><i>gypsy</i></td> <td><i>gyrate</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>gym</i>	<i>gyro</i>	<i>gyro</i>	<i>gypsy</i>	<i>gyrate</i>					
<i>gym</i>	<i>gyro</i>	<i>gyro</i>	<i>gypsy</i>	<i>gyrate</i>							
<p>G Z</p> 	<p>The GZ combo at the beginning of a word is drawn by simple connection.</p>										

G 6

The Dscript G is a "curl" either clockwise or counter-clockwise coming out of the word line. Following words can be connected to any portion of the outside of the curl or to the end of the curl on the inside.

Connection Points
 (● blue from previous letter)
 (● red into next letter)



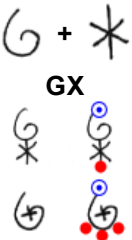
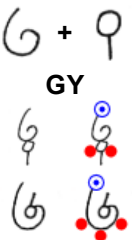


<p>G A</p>	<p>The Dscript G and A are combined by joining the A on the lower outer edge of the "G curl".</p> <table border="1" data-bbox="605 653 995 793"> <tr> <td><i>toga</i></td> <td><i>yoga</i></td> <td><i>yoga</i></td> <td><i>saga</i></td> <td><i>vegan</i></td> </tr> </table>	<i>toga</i>	<i>yoga</i>	<i>yoga</i>	<i>saga</i>	<i>vegan</i>
<i>toga</i>	<i>yoga</i>	<i>yoga</i>	<i>saga</i>	<i>vegan</i>		
<p>G B</p>	<p>The B can be added to the G by adding a "B hook" to the right side of the "G curl" or by standard combination.</p> <table border="1" data-bbox="605 873 841 1035"> <tr> <td><i>rugby</i></td> <td><i>tugboat</i></td> <td><i>logbook</i></td> </tr> </table>	<i>rugby</i>	<i>tugboat</i>	<i>logbook</i>		
<i>rugby</i>	<i>tugboat</i>	<i>logbook</i>				
<p>G C</p>	<p>The GC combination is done by joining the G and C, or by adding the "C dash" to the right side of the "G curl"</p> <table border="1" data-bbox="605 1167 919 1308"> <tr> <td><i>dogcart</i></td> <td><i>dogcart</i></td> <td><i>eggcup</i></td> <td><i>eggcup</i></td> </tr> </table>	<i>dogcart</i>	<i>dogcart</i>	<i>eggcup</i>	<i>eggcup</i>	
<i>dogcart</i>	<i>dogcart</i>	<i>eggcup</i>	<i>eggcup</i>			
<p>G D</p>	<p>The Dscript GD combo is drawn by simply connecting the G and D</p> <table border="1" data-bbox="605 1440 841 1591"> <tr> <td><i>amygdala</i></td> <td><i>kingdom</i></td> <td><i>kingdom</i></td> </tr> </table>	<i>amygdala</i>	<i>kingdom</i>	<i>kingdom</i>		
<i>amygdala</i>	<i>kingdom</i>	<i>kingdom</i>				

<p>G E</p>	<p>The GE combination can be done in standard vertical connection form or by adding the E inside the "G curl"</p> <table border="1"> <tr> <td><i>age</i></td> <td><i>rage</i></td> <td><i>agency</i></td> <td><i>agency</i></td> </tr> </table>	<i>age</i>	<i>rage</i>	<i>agency</i>	<i>agency</i>	
<i>age</i>	<i>rage</i>	<i>agency</i>	<i>agency</i>			
<p>G F</p>	<p>The Dscript G and F combine by connecting the F to the lower right side of the "G curl"</p>					
<p>G G</p>	<p>To draw the double G combo two "G curls" can be connected, or an "extra loop" can be added to a "G curl" to represent both Gs.</p> <table border="1"> <tr> <td><i>biggest</i></td> <td><i>bigger</i></td> <td><i>bigger</i></td> <td><i>eggcup</i></td> <td><i>eggcup</i></td> </tr> </table>	<i>biggest</i>	<i>bigger</i>	<i>bigger</i>	<i>eggcup</i>	<i>eggcup</i>
<i>biggest</i>	<i>bigger</i>	<i>bigger</i>	<i>eggcup</i>	<i>eggcup</i>		
<p>G H</p>	<p>The GH combo can be done in standard form, but GH is rather common so there is a more abbreviated version in which a horizontal bar is just draw through the "G curl" to represent "GH".</p> <table border="1"> <tr> <td><i>sigh</i></td> <td><i>eight</i></td> <td><i>light</i></td> <td><i>laugh</i></td> <td><i>tough</i></td> </tr> </table>	<i>sigh</i>	<i>eight</i>	<i>light</i>	<i>laugh</i>	<i>tough</i>
<i>sigh</i>	<i>eight</i>	<i>light</i>	<i>laugh</i>	<i>tough</i>		
<p>G I</p>	<p>The Dscript G and I can be combined by either placing the "G curl" inside the "I cup" or by drawing the "I cup" inside the "G curl".</p> <table border="1"> <tr> <td><i>logic</i></td> <td><i>tragic</i></td> <td><i>virgin</i></td> <td><i>hygiene</i></td> <td><i>origin</i></td> </tr> </table>	<i>logic</i>	<i>tragic</i>	<i>virgin</i>	<i>hygiene</i>	<i>origin</i>
<i>logic</i>	<i>tragic</i>	<i>virgin</i>	<i>hygiene</i>	<i>origin</i>		

<p>G J</p>	<p>The GJ combo can be drawn by adding simple connection or by drawing the "J hook" on the left side of the "G curl".</p>												
<p>G K</p>	<p>The Dscript GK is drawn by simple connection.</p>												
<p>G L</p>	<p>A GL combination can be draw three ways. Simple connection, by rotating the "L dash" 90 degrees and placing it over the bottom of the "G curl" thus turning the "L dash" into the word line, or by adding the "L dash" to the right side of the "G curl"</p> <table border="1" data-bbox="609 892 1071 1060"> <tr> <td><i>igloo</i></td> <td><i>piglet</i></td> <td><i>neglect</i></td> <td><i>neglect</i></td> <td><i>unglove</i></td> <td><i>outglare</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>igloo</i>	<i>piglet</i>	<i>neglect</i>	<i>neglect</i>	<i>unglove</i>	<i>outglare</i>						
<i>igloo</i>	<i>piglet</i>	<i>neglect</i>	<i>neglect</i>	<i>unglove</i>	<i>outglare</i>								
<p>G M</p>	<p>The GM combo is drawn by simple connection.</p> <table border="1" data-bbox="609 1197 690 1354"> <tr> <td><i>pygmy</i></td> </tr> <tr> <td></td> </tr> </table>	<i>pygmy</i>											
<i>pygmy</i>													
<p>G N</p>	<p>The Dscript GN combination can be drawn by standard connection or by adding the "N loop" inside the "G curl".</p> <table border="1" data-bbox="609 1438 998 1554"> <tr> <td><i>sign</i></td> <td><i>align</i></td> <td><i>align</i></td> <td><i>signal</i></td> <td><i>signal</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>sign</i>	<i>align</i>	<i>align</i>	<i>signal</i>	<i>signal</i>							
<i>sign</i>	<i>align</i>	<i>align</i>	<i>signal</i>	<i>signal</i>									

<p>G O</p>	<p>In the DO combo the O can be added to the lower outside or the center inside of the "G curl"</p> <table border="1" data-bbox="609 338 995 474"> <tr> <td><i>ago</i></td> <td><i>logo</i></td> <td><i>wagon</i></td> <td><i>indigo</i></td> <td><i>bygone</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>ago</i>	<i>logo</i>	<i>wagon</i>	<i>indigo</i>	<i>bygone</i>					
<i>ago</i>	<i>logo</i>	<i>wagon</i>	<i>indigo</i>	<i>bygone</i>							
<p>G P</p>	<p>The Dscript GP combination can be drawn by adding the P to the bottom on the "G curl" or by connecting it on the lower right side.</p> <table border="1" data-bbox="609 632 919 831"> <tr> <td><i>pigpen</i></td> <td><i>magpie</i></td> <td><i>flagpole</i></td> <td><i>bagpipes</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>pigpen</i>	<i>magpie</i>	<i>flagpole</i>	<i>bagpipes</i>						
<i>pigpen</i>	<i>magpie</i>	<i>flagpole</i>	<i>bagpipes</i>								
<p>G Q</p>	<p>The Dscript G and Q combine by simple connection.</p>										
<p>G R</p>	<p>The R can be connected to the bottom of the "G curl" or added to the end of the "G curl" in the center, but it is much more difficult to draw it in the center.</p> <table border="1" data-bbox="609 1167 995 1314"> <tr> <td><i>ogre</i></td> <td><i>ogre</i></td> <td><i>agree</i></td> <td><i>allegro</i></td> <td><i>upgrade</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>ogre</i>	<i>ogre</i>	<i>agree</i>	<i>allegro</i>	<i>upgrade</i>					
<i>ogre</i>	<i>ogre</i>	<i>agree</i>	<i>allegro</i>	<i>upgrade</i>							
<p>G S</p>	<p>The GS combo is drawn by simply connecting the S at the bottom of the "G curl".</p> <table border="1" data-bbox="609 1440 919 1587"> <tr> <td><i>dogs</i></td> <td><i>bags</i></td> <td><i>dregs</i></td> <td><i>jigsaw</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>dogs</i>	<i>bags</i>	<i>dregs</i>	<i>jigsaw</i>						
<i>dogs</i>	<i>bags</i>	<i>dregs</i>	<i>jigsaw</i>								

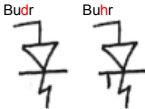
<p>G T</p>	<p>The GT combo is done by adding the "T double dash" under the "G curl" or by drawing it inside.</p> <table border="1" data-bbox="609 338 917 512"> <tr> <td><i>hogtie</i></td> <td><i>ragtop</i></td> <td><i>ragtop</i></td> <td><i>pigtail</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>hogtie</i>	<i>ragtop</i>	<i>ragtop</i>	<i>pigtail</i>						
<i>hogtie</i>	<i>ragtop</i>	<i>ragtop</i>	<i>pigtail</i>								
<p>G U</p>	<p>The GU combination can be drawn by simple addition or by placing the U inside the "G curl".</p> <table border="1" data-bbox="609 705 995 905"> <tr> <td><i>plague</i></td> <td><i>plague</i></td> <td><i>plague</i></td> <td><i>figure</i></td> <td><i>offguard</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>plague</i>	<i>plague</i>	<i>plague</i>	<i>figure</i>	<i>offguard</i>					
<i>plague</i>	<i>plague</i>	<i>plague</i>	<i>figure</i>	<i>offguard</i>							
<p>G V</p>	<p>The GV combo is drawn by simple connection.</p>										
<p>G W</p>	<p>The G and W can be combined by either drawing the "W triple dash" underneath the "G curl" or by adding the "W double zig-zag" inside the "G curl".</p>										

<p>G X</p> 	<p>The GX combo can be drawn by simple connection or by adding the X inside the "G curl".</p>
<p>G Y</p> 	<p>The GY combo can be done by placing the Y below the G or inside the "G curl".</p> 
<p>G Z</p> 	<p>The GZ combo is done by simply connecting the Z to the lower portion of the "G curl".</p>

H T

The Dscript H is an inverted Dscript D. It is a horizontal bar with a tail extending down from the middle with the word line continuing from it. The D and H can sometimes be ambiguous so in these cases an extra "tail" must be added to the H, in other words in such cases the "tail" does not connect to the word line, it is separate.

In the word "buhr" for example, if the extra the extra "H tail" is not added it actually reads "budr"

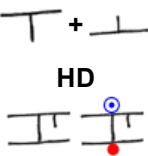
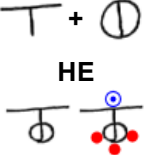
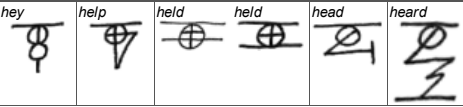
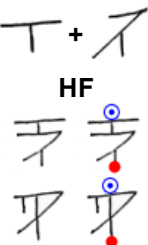
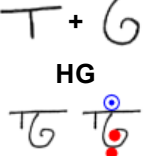
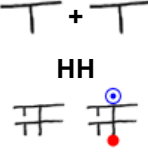
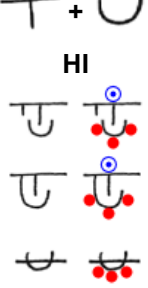
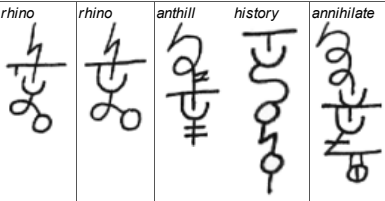


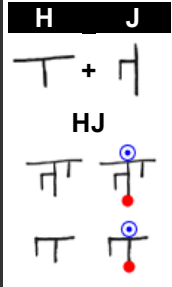

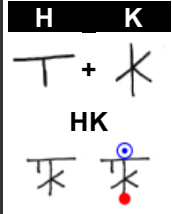
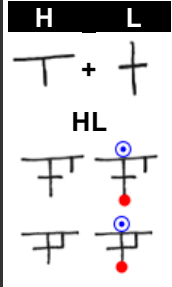
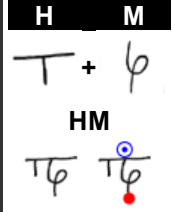
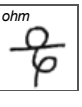
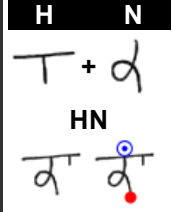
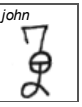
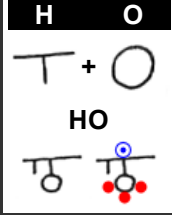
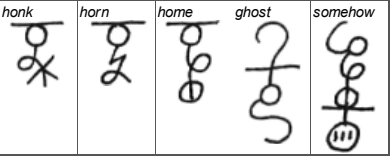
Connection Points

- blue from previous letter
- red into next letter



<p>H A</p> <p>T + A</p> <p>HA</p>	<p>The HA combo is drawn by connection, it is best to include the "extra H tail", to make sure it is not confused with the DA combo when necessary.</p> <table border="1" data-bbox="609 871 917 982"> <tr> <td><i>half</i></td> <td><i>hang</i></td> <td><i>hate</i></td> <td><i>behave</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>half</i>	<i>hang</i>	<i>hate</i>	<i>behave</i>				
<i>half</i>	<i>hang</i>	<i>hate</i>	<i>behave</i>						
<p>H B</p> <p>T + B</p> <p>HB</p>	<p>The Dscript HB combination Can be drawn by simple connection or by drawing the "B hook" out of the right side of the "H bar". when needed to distinguish it from a DB the "extra H tail" must be added.</p>								
<p>H C</p> <p>T + C</p> <p>HC</p>	<p>The HC combo is drawn by simple connection, the "extra H tail" must be included when ambiguous with a DC combo.</p>								

<p>H D</p> 	<p>The HD combo can be drawn by simple connection. The "extra H tail" is always necessary for this combo.</p>
<p>H E</p> 	
<p>H F</p> 	<p>The Dscript HF combination can be drawn by simple connection or by adding an "H tail" on the left side of the "F bend" upper line and extending the word line to pass through the entire letter F.</p>
<p>H G</p> 	<p>The HG combo can be drawn by simple connection, including the "Extra H tail" when necessary.</p>
<p>H H</p> 	<p>The HH combo is drawn by simple connection, at least one "extra H tail" is usually necessary.</p>
<p>H I</p> 	<p>The Dscript HI combination can be drawn in three ways. Firstly it can be drawn with simple connection using the "Extra H tail" when necessary. Secondly it can be drawn by extending the "extra H tail" and curling it to create the "I cup". Thirdly when it starts a word a simple "H bar" can be drawn through the "I cup" and the word continued below the I.</p> 

<p>H J</p> 	<p>The Dscript HJ combination Can be drawn by simple connection or by drawing the "J hook" out of the left side of the "H bar". when needed to distinguish it from a DB the "extra H tail" must be added.</p> 
<p>H K</p> 	<p>The Dscript HK combination is done by simply connecting the two letters. The "extra H tail" must be added when necessary.</p>
<p>H L</p> 	<p>The HL combo can be drawn by simple connection, the L must be made significantly smaller than the H to ensure distinction. When the "extra H tail" is used it can be connected to the L.</p>
<p>H M</p> 	<p>The HM combo can be drawn by simple connection, the "Extra H tail" is necessary most of the time.</p> 
<p>H N</p> 	<p>The HN combo can be drawn by simple connection, the "Extra H tail" is necessary most of the time.</p> 
<p>H O</p> 	

<p>H P</p>	<p>The Dscript HP combination is done by simply connecting the two letters. The "extra H tail" must be added when necessary.</p>						
<p>H Q</p>	<p>The HQ combo can be drawn by simple connection, including the "Extra H tail" when necessary.</p>						
<p>H R</p>	<p>The Dscript HR combination is done by simply connecting the two letters. The "extra H tail" must be added when necessary.</p> <table border="1" data-bbox="609 961 763 1119"> <tr> <td><i>buhr</i></td> <td><i>bohrium</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>buhr</i>	<i>bohrium</i>				
<i>buhr</i>	<i>bohrium</i>						
<p>H S</p>	<p>The dscript HS combo can be drawn by drawing the "S curve" directly out of the "H bar", with or without first extending the word line below the "H bar" or by using the "reverse S curve" out of the right side of the "H bar". In all forms the "extra H tail" must be use sometimes to when there is the possibility of ambiguity with a D.</p> <table border="1" data-bbox="609 1255 841 1371"> <tr> <td><i>horahs</i></td> <td><i>rayahs</i></td> <td><i>rayahs</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>horahs</i>	<i>rayahs</i>	<i>rayahs</i>			
<i>horahs</i>	<i>rayahs</i>	<i>rayahs</i>					

<p>H T</p>	<p>The Dscript HT combination can be drawn by drawing the "T double dash" vertically directly out of the "H bar" or by extending the word line and adding the "T double dash" horizontally on either side. When necessary the "extra H tail" must be added.</p>
<p>H U</p>	
<p>H V</p>	<p>The HV combination is drawn by simple connection, the extra "H tail" should be used when necessary.</p>
<p>H W</p>	<p>The Dscript HW combo is can be done by combining the H and W using the "triple dash" or "double zig-zag" for of the W, the "double dash" form can have all the dashes connected to the "H bar" or placed separate lower on down the word line, when connected to the "H bar" if the "extra H tail" is drawn as a total of 4 dashes attached to the "H bar".</p>

<p>H X</p>	<p>The HX combination is drawn by simple connection, using the "extra H bar" when needed.</p>										
<p>H Y</p>	<p>The HY combination is drawn by simple connection, using the "extra H bar" when needed.</p> <table border="1" data-bbox="609 625 993 751"> <tr> <td><i>hymn</i></td> <td><i>hypo</i></td> <td><i>hydra</i></td> <td><i>hybrid</i></td> <td><i>hygiene</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>hymn</i>	<i>hypo</i>	<i>hydra</i>	<i>hybrid</i>	<i>hygiene</i>					
<i>hymn</i>	<i>hypo</i>	<i>hydra</i>	<i>hybrid</i>	<i>hygiene</i>							
<p>H Z</p>	<p>The Dscript HZ combo is drawn by simple connection, using the "extra H bar" when needed.</p>										



The Dscript "I" is unique in the fact that it is the only letter that does not have a complete connection to the preceding letter, it is a "cup" surrounding the end portion of the preceding letter. It can be made large to engulf a full Dscript letter such as "E". It can contain an extension line from the preceding letter or it can be rotated to engulf an angled endpoint of a letter such as the "S". In the generator it only rotates counterclockwise to fit the "S" ending, but it can also be rotated counter clockwise to fit a "ST" or the secondary form of "T"(backwards "S"). It should be noted that while the "cup" design makes it very distinct, which is import for vowels, the writer must take care to ensure the "cup" engulfs the preceding letter enough as to avoid confusions as to whether it is a word break or a continuation of the word.

Connection Points
(● blue from previous letter)
(● red into next letter)



<p>I A</p>	<p>The Dscript IA combo is drawn by connecting the upper part of the "A check" to the "I cup".</p> <table border="1"> <tr> <td><i>alias</i></td> <td><i>giant</i></td> <td><i>ammonia</i></td> <td><i>official</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>alias</i>	<i>giant</i>	<i>ammonia</i>	<i>official</i>				
<i>alias</i>	<i>giant</i>	<i>ammonia</i>	<i>official</i>						
<p>I B</p>	<p>The IB combination is drawn by adding the "B hook" to the upper right point of the "I cup" or by extending the word line under the "I cup" and attaching the "B hook" to the word line.</p> <table border="1"> <tr> <td><i>rib</i></td> <td><i>tribe</i></td> <td><i>vibrator</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>rib</i>	<i>tribe</i>	<i>vibrator</i>					
<i>rib</i>	<i>tribe</i>	<i>vibrator</i>							
<p>I C</p>	<p>The Dscript IC combination is done by simple connection or by adding the "C dash" to the upper right of the "I cup" it can be drawn as just an "I cup" connected to a "D bar".</p> <table border="1"> <tr> <td><i>cynic</i></td> <td><i>comic</i></td> <td><i>atomic</i></td> <td><i>elicit</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cynic</i>	<i>comic</i>	<i>atomic</i>	<i>elicit</i>				
<i>cynic</i>	<i>comic</i>	<i>atomic</i>	<i>elicit</i>						

<p>I D</p>	<p>The ID combo is drawn by simple connection, the "upper D dash" is optional.</p> <table border="1"> <tr> <td><i>aid</i></td> <td><i>aid</i></td> <td><i>acid</i></td> <td><i>ride</i></td> <td><i>hybrid</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>aid</i>	<i>aid</i>	<i>acid</i>	<i>ride</i>	<i>hybrid</i>					
<i>aid</i>	<i>aid</i>	<i>acid</i>	<i>ride</i>	<i>hybrid</i>							
<p>I E</p>	<p>The IE combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>die</i></td> <td><i>piece</i></td> <td><i>shriek</i></td> <td><i>hygiene</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>die</i>	<i>piece</i>	<i>shriek</i>	<i>hygiene</i>						
<i>die</i>	<i>piece</i>	<i>shriek</i>	<i>hygiene</i>								
<p>I F</p>	<table border="1"> <tr> <td><i>if</i></td> <td><i>life</i></td> <td><i>lift</i></td> <td><i>notify</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>if</i>	<i>life</i>	<i>lift</i>	<i>notify</i>						
<i>if</i>	<i>life</i>	<i>lift</i>	<i>notify</i>								
<p>I G</p>	<p>The Dscript IG combo is done by simple connection.</p> <table border="1"> <tr> <td><i>fig</i></td> <td><i>big</i></td> <td><i>big</i></td> <td><i>cigar</i></td> <td><i>effigy</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>fig</i>	<i>big</i>	<i>big</i>	<i>cigar</i>	<i>effigy</i>					
<i>fig</i>	<i>big</i>	<i>big</i>	<i>cigar</i>	<i>effigy</i>							
<p>I H</p>	<p>The Dscript IH combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>trihedra</i></td> <td><i>likelihood</i></td> <td><i>antihero</i></td> <td><i>annihilate</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>trihedra</i>	<i>likelihood</i>	<i>antihero</i>	<i>annihilate</i>						
<i>trihedra</i>	<i>likelihood</i>	<i>antihero</i>	<i>annihilate</i>								
<p>I I</p>	<p>The Dscript II combination is drawn by drawing 2 "I cups", one inside the other.</p> <table border="1"> <tr> <td><i>skiing</i></td> <td><i>zombiism</i></td> <td><i>zombiism</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>skiing</i>	<i>zombiism</i>	<i>zombiism</i>							
<i>skiing</i>	<i>zombiism</i>	<i>zombiism</i>									

<p>I J</p>	<table border="1"> <tr> <td><i>bijou</i></td> <td><i>bijou</i></td> <td><i>frijol</i></td> <td><i>trijet</i></td> <td><i>hijack</i></td> <td><i>hijack</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>bijou</i>	<i>bijou</i>	<i>frijol</i>	<i>trijet</i>	<i>hijack</i>	<i>hijack</i>						
<i>bijou</i>	<i>bijou</i>	<i>frijol</i>	<i>trijet</i>	<i>hijack</i>	<i>hijack</i>								
<p>I K</p>	<p>The IK combo is done by simple connection.</p> <table border="1"> <tr> <td><i>wiki</i></td> <td><i>bike</i></td> <td><i>like</i></td> <td><i>strike</i></td> <td><i>sputnik</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>wiki</i>	<i>bike</i>	<i>like</i>	<i>strike</i>	<i>sputnik</i>							
<i>wiki</i>	<i>bike</i>	<i>like</i>	<i>strike</i>	<i>sputnik</i>									
<p>I L</p>	<p>The IL combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>foil</i></td> <td><i>mild</i></td> <td><i>killer</i></td> <td><i>ceiling</i></td> <td><i>philosophy</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>foil</i>	<i>mild</i>	<i>killer</i>	<i>ceiling</i>	<i>philosophy</i>							
<i>foil</i>	<i>mild</i>	<i>killer</i>	<i>ceiling</i>	<i>philosophy</i>									
<p>I M</p>	<p>The Dscript IM combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>limp</i></td> <td><i>limbo</i></td> <td><i>victim</i></td> <td><i>uptime</i></td> <td><i>imbalance</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>limp</i>	<i>limbo</i>	<i>victim</i>	<i>uptime</i>	<i>imbalance</i>							
<i>limp</i>	<i>limbo</i>	<i>victim</i>	<i>uptime</i>	<i>imbalance</i>									
<p>I N</p>	<p>The IN combination is done by simple connection.</p> <table border="1"> <tr> <td><i>win</i></td> <td><i>line</i></td> <td><i>link</i></td> <td><i>thin</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>win</i>	<i>line</i>	<i>link</i>	<i>thin</i>								
<i>win</i>	<i>line</i>	<i>link</i>	<i>thin</i>										
<p>I O</p>	<p>The Dscript IO combination is done by simple connection.</p> <table border="1"> <tr> <td><i>biotic</i></td> <td><i>avionic</i></td> <td><i>bionics</i></td> <td><i>dioxide</i></td> <td><i>dioxide</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>biotic</i>	<i>avionic</i>	<i>bionics</i>	<i>dioxide</i>	<i>dioxide</i>							
<i>biotic</i>	<i>avionic</i>	<i>bionics</i>	<i>dioxide</i>	<i>dioxide</i>									

<p>I P</p>	<p>The IP combo can be drawn by simple connection or by drawing the upper beginning of the "P point" out of the upper right of the "I cup"</p> <table border="1"> <tr> <td><i>zip</i></td> <td><i>wipe</i></td> <td><i>whip</i></td> <td><i>viper</i></td> <td><i>equip</i></td> </tr> </table>	<i>zip</i>	<i>wipe</i>	<i>whip</i>	<i>viper</i>	<i>equip</i>	
<i>zip</i>	<i>wipe</i>	<i>whip</i>	<i>viper</i>	<i>equip</i>			
<p>I Q</p>	<p>The IQ combo is done by simple connection.</p> <table border="1"> <tr> <td><i>liquid</i></td> <td><i>unique</i></td> <td><i>oblique</i></td> <td><i>antiquark</i></td> </tr> </table>	<i>liquid</i>	<i>unique</i>	<i>oblique</i>	<i>antiquark</i>		
<i>liquid</i>	<i>unique</i>	<i>oblique</i>	<i>antiquark</i>				
<p>I R</p>	<p>The Dscript IR combo is done by simple connection.</p> <table border="1"> <tr> <td><i>sir</i></td> <td><i>girl</i></td> <td><i>twirl</i></td> <td><i>twirl</i></td> <td><i>virus</i></td> </tr> </table>	<i>sir</i>	<i>girl</i>	<i>twirl</i>	<i>twirl</i>	<i>virus</i>	
<i>sir</i>	<i>girl</i>	<i>twirl</i>	<i>twirl</i>	<i>virus</i>			
<p>I S</p>	<table border="1"> <tr> <td><i>is</i></td> <td><i>brisk</i></td> <td><i>crisp</i></td> <td><i>noise</i></td> <td><i>dismiss</i></td> </tr> </table>	<i>is</i>	<i>brisk</i>	<i>crisp</i>	<i>noise</i>	<i>dismiss</i>	
<i>is</i>	<i>brisk</i>	<i>crisp</i>	<i>noise</i>	<i>dismiss</i>			
<p>I T</p>	<p>The IT combination can be drawn by attaching the vertical "T double dash" to the underside of the "I cup" or by extending the word line below the "I cup" and attaching the horizontal "T double dash" to either side.</p> <table border="1"> <tr> <td><i>it</i></td> <td><i>bit</i></td> <td><i>bite</i></td> <td><i>quit</i></td> <td><i>white</i></td> <td><i>elicit</i></td> </tr> </table>	<i>it</i>	<i>bit</i>	<i>bite</i>	<i>quit</i>	<i>white</i>	<i>elicit</i>
<i>it</i>	<i>bit</i>	<i>bite</i>	<i>quit</i>	<i>white</i>	<i>elicit</i>		
<p>I U</p>	<p>The Dscript IU combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>genius</i></td> <td><i>medium</i></td> <td><i>calcium</i></td> <td><i>lithium</i></td> <td><i>uranium</i></td> </tr> </table>	<i>genius</i>	<i>medium</i>	<i>calcium</i>	<i>lithium</i>	<i>uranium</i>	
<i>genius</i>	<i>medium</i>	<i>calcium</i>	<i>lithium</i>	<i>uranium</i>			

<p>I V</p>	<p>The IV combination can be drawn by simple connection. It can also be drawn by drawing an "I cup" and not lifting the pen, continuing to loop around counterclockwise and drop down then sharply coming back up to form a point and looping around clockwise to meet with the original starting point. This advanced version take alot of practice so take you time to learn it well or use the simple version, because if done improperly it can be confused with other symbols.</p> <table border="1" data-bbox="609 403 1071 577"> <tr> <td><i>live</i></td> <td><i>live</i></td> <td><i>five</i></td> <td><i>waive</i></td> <td><i>rival</i></td> <td><i>survive</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>live</i>	<i>live</i>	<i>five</i>	<i>waive</i>	<i>rival</i>	<i>survive</i>						
<i>live</i>	<i>live</i>	<i>five</i>	<i>waive</i>	<i>rival</i>	<i>survive</i>								
<p>I W</p>	<table border="1" data-bbox="609 613 841 798"> <tr> <td><i>kiwi</i></td> <td><i>antiwar</i></td> <td><i>milliwatt</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>kiwi</i>	<i>antiwar</i>	<i>milliwatt</i>									
<i>kiwi</i>	<i>antiwar</i>	<i>milliwatt</i>											
<p>I X</p>	<p>The IX combo is drawn b simple connection.</p> <table border="1" data-bbox="609 907 1071 1050"> <tr> <td><i>six</i></td> <td><i>fix</i></td> <td><i>pixel</i></td> <td><i>vixen</i></td> <td><i>affix</i></td> <td><i>elixir</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>six</i>	<i>fix</i>	<i>pixel</i>	<i>vixen</i>	<i>affix</i>	<i>elixir</i>						
<i>six</i>	<i>fix</i>	<i>pixel</i>	<i>vixen</i>	<i>affix</i>	<i>elixir</i>								
<p>I Y</p>	<p>The IY combination can be drawn by simple connection, by connecting the Y to the upper right point of the "I cup", or inside the "I cup" by adding a small hollow circle inside the bottom.</p> <table border="1" data-bbox="609 1171 685 1281"> <tr> <td><i>riyal</i></td> </tr> <tr> <td></td> </tr> </table>	<i>riyal</i>											
<i>riyal</i>													
<p>I Z</p>	<p>The Dscript IZ combo can be drawn by simple connection or by extending the word line below the "I cup" and attaching the Z to the word line.</p> <table border="1" data-bbox="609 1537 1071 1690"> <tr> <td><i>size</i></td> <td><i>quiz</i></td> <td><i>seize</i></td> <td><i>atomize</i></td> <td><i>citizen</i></td> <td><i>pizza</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>size</i>	<i>quiz</i>	<i>seize</i>	<i>atomize</i>	<i>citizen</i>	<i>pizza</i>						
<i>size</i>	<i>quiz</i>	<i>seize</i>	<i>atomize</i>	<i>citizen</i>	<i>pizza</i>								

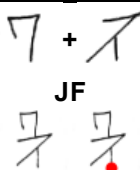
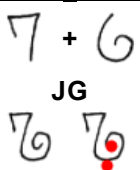
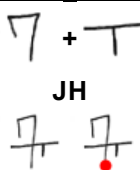
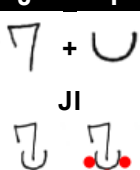
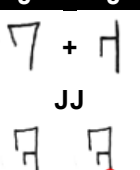
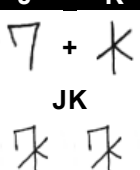
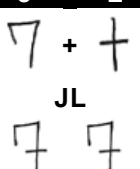
J 7

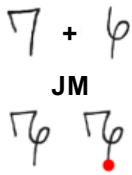
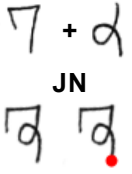
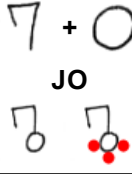
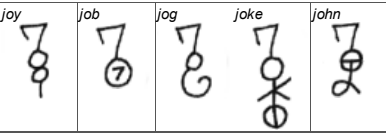
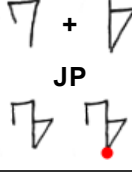
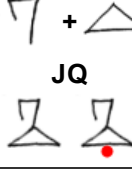
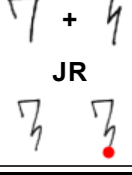
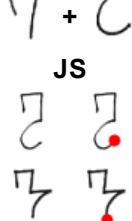
When the J is the first letter of a word an alternate form can be used where the "J hook" is drawn without a word line and then continued inot the word line from the bottome of the "J hook".

Connection Points
(● blue from previous letter)
(● red into next letter)







<p>J A</p>	<p>The JA combination at the beginning of a word is drawn by simple connection.</p>
<p>J B</p>	<p>The Dscript JB combination at the beginning of a word is drawn by simple connection.</p>
<p>J C</p>	<p>The JC combo at the beginning of a word is drawn by simple connection.</p>
<p>J D</p>	<p>The JD combination at the beginning of a word is drawn by simple connection.</p>
<p>J E</p>	<p>The Dscript JE combo at the beginning of a word is drawn by simple connection.</p>

<p>J F</p> 	<p>The Dscript JF combination at the beginning of a word is drawn by simple connection.</p>					
<p>J G</p> 	<p>The JG combination at the beginning of a word is drawn by simple connection.</p>					
<p>J H</p> 	<p>The JH combination at the beginning of a word is drawn by simple connection.</p>					
<p>J I</p> 	<p>The JI combination at the beginning of a word is drawn by simple connection.</p> <table border="1" data-bbox="609 913 998 1029"> <tr> <td><i>jib</i></td> <td><i>jin</i></td> <td><i>jinx</i></td> <td><i>jive</i></td> <td><i>jilt</i></td> </tr> </table>	<i>jib</i>	<i>jin</i>	<i>jinx</i>	<i>jive</i>	<i>jilt</i>
<i>jib</i>	<i>jin</i>	<i>jinx</i>	<i>jive</i>	<i>jilt</i>		
<p>J J</p> 	<p>The JJ combination at the beginning of a word is drawn by simple connection. The J beginning a word is larger than a J afterwards, but it can also be reduced in size to be the same if desired for aesthetic purposes.</p>					
<p>J K</p> 	<p>The Dscript JK combo at the beginning of a word is drawn by simple connection.</p>					
<p>J L</p> 	<p>The Dscript JL combo at the beginning of a word is drawn by simple connection.</p>					

<p>J M</p> 	<p>The JM combo at the beginning of a word is drawn by simple connection.</p>
<p>J N</p> 	<p>The Dscript JN combo at the beginning of a word is drawn by simple connection.</p>
<p>J O</p> 	<p>The JO combination at the beginning of a word is drawn by simple connection.</p> 
<p>J P</p> 	<p>The Dscript JP combo at the beginning of a word is drawn by simple connection.</p>
<p>J Q</p> 	<p>The JQ combination at the beginning of a word is drawn by simple connection.</p>
<p>J R</p> 	<p>The JR combination at the beginning of a word is drawn by simple connection.</p>
<p>J S</p> 	<p>The JS combination at the beginning of a word is drawn by simple connection, using either the "S curve" or "reverse S curve".</p>

<p>J T</p>	<p>The JT combo can be drawn by simple connection using either the horizontal "T double dash" or the vertical "T double dash".</p>					
<p>J U</p>	<p>The JU combo at the beginning of a word is drawn by simple connection.</p> <table border="1" data-bbox="609 676 993 842"> <tr> <td><i>just</i></td> <td><i>jump</i></td> <td><i>judge</i></td> <td><i>justify</i></td> <td><i>jujube</i></td> </tr> </table>	<i>just</i>	<i>jump</i>	<i>judge</i>	<i>justify</i>	<i>jujube</i>
<i>just</i>	<i>jump</i>	<i>judge</i>	<i>justify</i>	<i>jujube</i>		
<p>J V</p>	<p>The Dscript JV combination at the beginning of a word is drawn by simple connection.</p>					
<p>J W</p>	<p>The JW combination at the beginning of a word is drawn by simple connection using either the "triple dash" or "double zig-zag" version of the W.</p>					
<p>J X</p>	<p>The JX combo at the beginning of a word is drawn by simple connection.</p>					
<p>J Y</p>	<p>The JY combo at the beginning of a word is drawn by simple connection.</p>					

J	Z
	
+	
JZ	
	

The JZ combination at the beginning of a word is drawn by simple connection.

J 𐀀

The Dscript "J" is a "hook" hanging off the left of the word line. following letters can be attached to the word line under the J or to the bottom of the "J hook" itself.

Connection Points
 (● blue from previous letter)
 (● red into next letter)

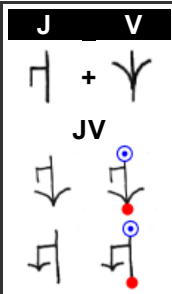
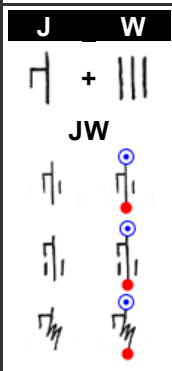
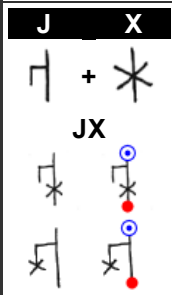
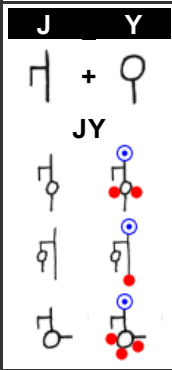
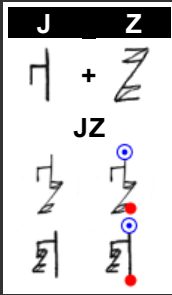


<table border="1"> <tr> <th style="background-color: black; color: white;">J</th> <th style="background-color: black; color: white;">A</th> </tr> <tr> <td style="text-align: center;">𐀀 + 𐀀</td> <td style="text-align: center;">←</td> </tr> <tr> <td colspan="2" style="text-align: center;">JA</td> </tr> <tr> <td style="text-align: center;">𐀀</td> <td style="text-align: center;">𐀀</td> </tr> </table>	J	A	𐀀 + 𐀀	←	JA		𐀀	𐀀	<p>The JA combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>pyjamas</i></td> <td><i>bluejay</i></td> <td><i>atomize</i></td> <td><i>citizen</i></td> <td><i>pizza</i></td> </tr> </table>	<i>pyjamas</i>	<i>bluejay</i>	<i>atomize</i>	<i>citizen</i>	<i>pizza</i>
J	A													
𐀀 + 𐀀	←													
JA														
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<table border="1"> <tr> <th style="background-color: black; color: white;">J</th> <th style="background-color: black; color: white;">B</th> </tr> <tr> <td style="text-align: center;">𐀀 + 𐀀</td> <td style="text-align: center;">𐀀</td> </tr> <tr> <td colspan="2" style="text-align: center;">JB</td> </tr> <tr> <td style="text-align: center;">𐀀</td> <td style="text-align: center;">𐀀</td> </tr> </table>	J	B	𐀀 + 𐀀	𐀀	JB		𐀀	𐀀	<p>The Dscript JB combination is drawn by simple connection.</p>					
J	B													
𐀀 + 𐀀	𐀀													
JB														
𐀀	𐀀													
<table border="1"> <tr> <th style="background-color: black; color: white;">J</th> <th style="background-color: black; color: white;">C</th> </tr> <tr> <td style="text-align: center;">𐀀 + 𐀀</td> <td style="text-align: center;">𐀀</td> </tr> <tr> <td colspan="2" style="text-align: center;">JC</td> </tr> <tr> <td style="text-align: center;">𐀀</td> <td style="text-align: center;">𐀀</td> </tr> </table>	J	C	𐀀 + 𐀀	𐀀	JC		𐀀	𐀀	<p>The Dscript JC combination is drawn by simple connection.</p>					
J	C													
𐀀 + 𐀀	𐀀													
JC														
𐀀	𐀀													
<table border="1"> <tr> <th style="background-color: black; color: white;">J</th> <th style="background-color: black; color: white;">D</th> </tr> <tr> <td style="text-align: center;">𐀀 + 𐀀</td> <td style="text-align: center;">𐀀</td> </tr> <tr> <td colspan="2" style="text-align: center;">JD</td> </tr> <tr> <td style="text-align: center;">𐀀</td> <td style="text-align: center;">𐀀</td> </tr> <tr> <td style="text-align: center;">𐀀</td> <td style="text-align: center;">𐀀</td> </tr> </table>	J	D	𐀀 + 𐀀	𐀀	JD		𐀀	𐀀	𐀀	𐀀	<p>The JD combo is drawn by simple connection. The "J hook" can be connected to the D to create an enclosed space.</p>			
J	D													
𐀀 + 𐀀	𐀀													
JD														
𐀀	𐀀													
𐀀	𐀀													

<p>J E</p>	<p>The JE combo can be drawn in three ways. Firstly it can be drawn by simple connection. Secondly it can be done by drawing both characters around the word line in a single stroke that resembles a number 6. Thirdly the E can be connected to the lower left end of the "J hook".</p> <table border="1" data-bbox="609 304 993 464"> <tr> <td><i>inkjet</i></td> <td><i>trijet</i></td> <td><i>twinjet</i></td> <td><i>scramjets</i></td> <td><i>turbojet</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>inkjet</i>	<i>trijet</i>	<i>twinjet</i>	<i>scramjets</i>	<i>turbojet</i>					
<i>inkjet</i>	<i>trijet</i>	<i>twinjet</i>	<i>scramjets</i>	<i>turbojet</i>							
<p>J F</p>	<p>The JF combo is drawn by simple connection, the "J hook" can also be connected to the "F Bend" creating a right angled box between them and the word line.</p>										
<p>J G</p>	<p>The Dscript JG combo is drawn by simple connection.</p>										
<p>J H</p>	<p>The JH combo is drawn by simple connection. The "J hook" can be connected to the H to create an enclosed space.</p>										
<p>J I</p>	<p>The JI combo is drawn by simple connection, The "J hook" can also be connected to the top left corner of the "I cup".</p>										

<p>J J</p>	<p>The JJ combo can be drawn by simple connection or by drawing a "backwards F" connected to the word line to represent a double J.</p>										
<p>J K</p>	<p>The JK combo is drawn by simple connection.</p>										
<p>J L</p>	<p>The Dscript JL combination can be drawn by simple connection, the "J hook" can be stretched horizontally so the "L dash" can fit underneath.</p>										
<p>J M</p>	<p>The JM combo is drawn by simple connection.</p>										
<p>J N</p>	<p>The Dscript JN combination is drawn by simple connection.</p>										
<p>J O</p>	<p>The JO combo can be drawn by simple connection or by attaching the O to the lower left end of the "J hook".</p> <table border="1" data-bbox="609 1528 993 1686"> <tr> <td><i>inkjet</i></td> <td><i>trijet</i></td> <td><i>twinjet</i></td> <td><i>scramjets</i></td> <td><i>turbojet</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>inkjet</i>	<i>trijet</i>	<i>twinjet</i>	<i>scramjets</i>	<i>turbojet</i>					
<i>inkjet</i>	<i>trijet</i>	<i>twinjet</i>	<i>scramjets</i>	<i>turbojet</i>							

<p>J P</p>	<p>The JP combo is drawn by simple connection.</p>
<p>J Q</p>	<p>The JQ combination is done by simple connection.</p>
<p>J R</p>	<p>The Dscript JR combo is drawn by simple connection.</p>
<p>J S</p>	<p>The JS combo is drawn by simple connection of the J with either the "S curve" or the "reverse S curve".</p>
<p>J T</p>	<p>The JT combo is drawn by simple connection.</p>
<p>J U</p>	<p>The JU combination can be drawn in three ways. Firstly through simple connection. Secondly by simple connection and the connection of the "J hook" to the upper line of the U to create an enclosed right angled space. Thirdly by attaching the U underneath the lower left end of the "J hook".</p>

	<p>The JV combo is drawn by simple connection or by attaching the V to the lower left of the "J hook".</p>
	<p>The Dscript JW combo is drawn by simple connection of either the "triple dash" or "double zig-zag" version of the W. when the "triple dash" W is used the "left dash" can be merged with the lower line of the "J hook".</p>
	<p>The JX combo is drawn by simple connection or by attaching the X to the lower left of the "J hook".</p>
	<p>The JY combo is drawn by simple connection or by connecting to the Y to the bottom of the "J hook" itself.</p>
	<p>The JZ combo is drawn by simple connection or by attaching the Z to the lower left of the "J hook".</p>

K *

The Dscript "K" resembles its original form. It takes two strokes over top of the main word line, one passing directly through it and the next extending from the intersection point.

Connection Points
(● blue from previous letter)
(● red into next letter)

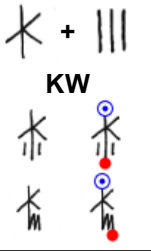


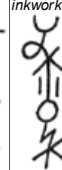

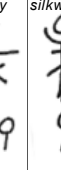


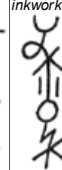

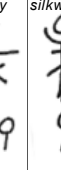


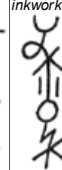

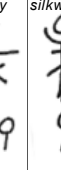
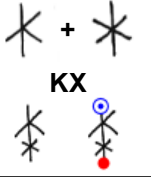
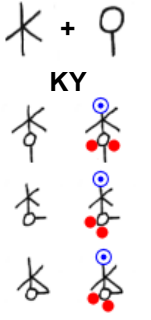

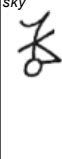
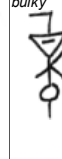

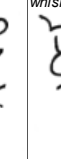
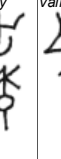

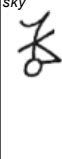
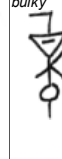

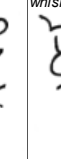
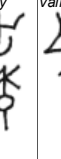

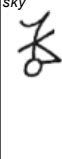
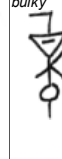

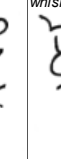
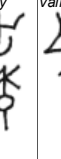
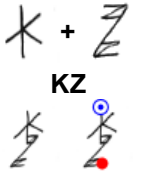


<p>K A</p>	<p>The KA combo is done by simple connection.</p> <table border="1"> <tr> <td><i>skate</i></td> <td><i>vodka</i></td> <td><i>polka</i></td> <td><i>hooka</i></td> <td><i>workable</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>skate</i>	<i>vodka</i>	<i>polka</i>	<i>hooka</i>	<i>workable</i>					
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<p>K B</p>	<p>The Dscript KB combo is done by simple connection.</p> <table border="1"> <tr> <td><i>inkblot</i></td> <td><i>workbook</i></td> <td><i>chalkboard</i></td> <td><i>corkboard</i></td> <td><i>stinkbug</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>inkblot</i>	<i>workbook</i>	<i>chalkboard</i>	<i>corkboard</i>	<i>stinkbug</i>					
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<p>K C</p>	<p>The KC combo is drawn by simple connection, the C can also be connected to the lower right to the K to create a triangular enclosed space.</p> <table border="1"> <tr> <td><i>bankcard</i></td> <td><i>bankcard</i></td> <td><i>bookcase</i></td> <td><i>bookcase</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>bankcard</i>	<i>bankcard</i>	<i>bookcase</i>	<i>bookcase</i>						
<i>bankcard</i>	<i>bankcard</i>	<i>bookcase</i>	<i>bookcase</i>								
<p>K D</p>	<p>The KD combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>weekday</i></td> <td><i>workday</i></td> <td><i>markdown</i></td> <td><i>lookdown</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>weekday</i>	<i>workday</i>	<i>markdown</i>	<i>lookdown</i>						
<i>weekday</i>	<i>workday</i>	<i>markdown</i>	<i>lookdown</i>								

<p>K E</p>	<p>The Dscript KE combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>make</i></td> <td><i>tyke</i></td> <td><i>kept</i></td> <td><i>strike</i></td> <td><i>keyhole</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>make</i>	<i>tyke</i>	<i>kept</i>	<i>strike</i>	<i>keyhole</i>					
<i>make</i>	<i>tyke</i>	<i>kept</i>	<i>strike</i>	<i>keyhole</i>							
<p>K F</p>	<p>The Dscript Kf combination is done by simple connection.</p> <table border="1"> <tr> <td><i>forkful</i></td> <td><i>thankful</i></td> <td><i>workforce</i></td> <td><i>frankfurt</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>forkful</i>	<i>thankful</i>	<i>workforce</i>	<i>frankfurt</i>						
<i>forkful</i>	<i>thankful</i>	<i>workforce</i>	<i>frankfurt</i>								
<p>K G</p>	<p>The KG combo is drawn by simple connection.</p>										
<p>K H</p>	<p>The Dscript KH combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>khan</i></td> <td><i>inkhorn</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>khan</i>	<i>inkhorn</i>								
<i>khan</i>	<i>inkhorn</i>										
<p>K I</p>	<p>The KI combo can be drawn by simple connection. When the KI combo is at the beginning of a word an alternate form can be used where the K is reduced to its 2 strokes, eliminating the word line, slightly deformed, and placed inside the "I cup", the angle and shape must be pretty precise otherwise it may look like a C. Chinese will recognize this shape as a "Ren Zi".</p> <table border="1"> <tr> <td><i>kiwi</i></td> <td><i>skill</i></td> <td><i>wiki</i></td> <td><i>killer</i></td> <td><i>viking</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>kiwi</i>	<i>skill</i>	<i>wiki</i>	<i>killer</i>	<i>viking</i>					
<i>kiwi</i>	<i>skill</i>	<i>wiki</i>	<i>killer</i>	<i>viking</i>							
<p>K J</p>	<p>The Dscript KJ combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>inkjet</i></td> </tr> <tr> <td></td> </tr> </table>	<i>inkjet</i>									
<i>inkjet</i>											

<p>K K</p> <p>KK</p>	<p>The Dscript double K combo can be drawn in three ways. Firstly simple connection can be used. Secondly the lower right of the first K and upper right of second K can be merged into a single stroke. Thirdly the long diagonal bar of the K can be drawn twice to indicate a double K.</p> <table border="1" data-bbox="609 357 844 567"> <tr> <td><i>trekked</i></td> <td><i>trekked</i></td> <td><i>bookkeeper</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>trekked</i>	<i>trekked</i>	<i>bookkeeper</i>							
<i>trekked</i>	<i>trekked</i>	<i>bookkeeper</i>									
<p>K L</p> <p>KL</p>	<p>The KL combination is drawn by simple connection.</p> <table border="1" data-bbox="609 630 917 798"> <tr> <td><i>ankle</i></td> <td><i>sikle</i></td> <td><i>crinkle</i></td> <td><i>sparkle</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>ankle</i>	<i>sikle</i>	<i>crinkle</i>	<i>sparkle</i>						
<i>ankle</i>	<i>sikle</i>	<i>crinkle</i>	<i>sparkle</i>								
<p>K M</p> <p>KM</p>	<p>The Dscript KM combo is drawn by simple connection.</p> <table border="1" data-bbox="609 850 917 1029"> <tr> <td><i>milkman</i></td> <td><i>workmate</i></td> <td><i>bookman</i></td> <td><i>junkmen</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>milkman</i>	<i>workmate</i>	<i>bookman</i>	<i>junkmen</i>						
<i>milkman</i>	<i>workmate</i>	<i>bookman</i>	<i>junkmen</i>								
<p>K N</p> <p>KN</p>	<p>The Dscript KN combo is drawn by simple connection.</p> <table border="1" data-bbox="609 1071 917 1249"> <tr> <td><i>knot</i></td> <td><i>slipknot</i></td> <td><i>unknown</i></td> <td><i>foreknow</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>knot</i>	<i>slipknot</i>	<i>unknown</i>	<i>foreknow</i>						
<i>knot</i>	<i>slipknot</i>	<i>unknown</i>	<i>foreknow</i>								
<p>K O</p> <p>KO</p>	<p>The Dscript KO combo is drawn by simple connection.</p> <table border="1" data-bbox="609 1291 998 1449"> <tr> <td><i>ginko</i></td> <td><i>kowtow</i></td> <td><i>kosher</i></td> <td><i>cookoff</i></td> <td><i>workout</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>ginko</i>	<i>kowtow</i>	<i>kosher</i>	<i>cookoff</i>	<i>workout</i>					
<i>ginko</i>	<i>kowtow</i>	<i>kosher</i>	<i>cookoff</i>	<i>workout</i>							
<p>K P</p> <p>KP</p>	<p>The KP combination can be drawn by simple connection or by also joining the lower right of the K to the upper right point of the P.</p> <table border="1" data-bbox="609 1533 998 1764"> <tr> <td><i>inkpot</i></td> <td><i>inkpot</i></td> <td><i>parkpie</i></td> <td><i>sparkplug</i></td> <td><i>shankpiece</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>inkpot</i>	<i>inkpot</i>	<i>parkpie</i>	<i>sparkplug</i>	<i>shankpiece</i>					
<i>inkpot</i>	<i>inkpot</i>	<i>parkpie</i>	<i>sparkplug</i>	<i>shankpiece</i>							

<p>K Q</p>	<p>The Dscript KQ combo is drawn by simple connection.</p>										
<p>K R</p>	<p>The Dscript KR combo is drawn by simple connection.</p> <table border="1" data-bbox="609 478 993 655"> <tr> <td><i>krill</i></td> <td><i>krypton</i></td> <td><i>muskkrat</i></td> <td><i>bankrupt</i></td> <td><i>darkroom</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>krill</i>	<i>krypton</i>	<i>muskkrat</i>	<i>bankrupt</i>	<i>darkroom</i>					
<i>krill</i>	<i>krypton</i>	<i>muskkrat</i>	<i>bankrupt</i>	<i>darkroom</i>							
<p>K S</p>	<p>The KS combo is drawn by simple connection using either the "S curve" or the reverse "S curve".</p> <table border="1" data-bbox="609 724 993 907"> <tr> <td><i>yanks</i></td> <td><i>thanks</i></td> <td><i>whisks</i></td> <td><i>irksome</i></td> <td><i>inkstand</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>yanks</i>	<i>thanks</i>	<i>whisks</i>	<i>irksome</i>	<i>inkstand</i>					
<i>yanks</i>	<i>thanks</i>	<i>whisks</i>	<i>irksome</i>	<i>inkstand</i>							
<p>K T</p>	<p>The KT combo is drawn by simple connection.</p> <table border="1" data-bbox="609 991 841 1155"> <tr> <td><i>desktop</i></td> <td><i>desktop</i></td> <td><i>desktop</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>desktop</i>	<i>desktop</i>	<i>desktop</i>							
<i>desktop</i>	<i>desktop</i>	<i>desktop</i>									
<p>K U</p>	<p>The KU combo is drawn with simple connection.</p> <table border="1" data-bbox="609 1360 993 1512"> <tr> <td><i>kudos</i></td> <td><i>skull</i></td> <td><i>skunk</i></td> <td><i>ukulele</i></td> <td><i>markup</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>kudos</i>	<i>skull</i>	<i>skunk</i>	<i>ukulele</i>	<i>markup</i>					
<i>kudos</i>	<i>skull</i>	<i>skunk</i>	<i>ukulele</i>	<i>markup</i>							
<p>K V</p>	<p>The Dscript KV combo is drawn by simple connection.</p>										

<p>K W</p> 	<p>The KU combo is drawn with simple connection using either the triple dash or double zig-zag form of the W.</p> <table border="1" data-bbox="610 338 995 537"> <tr> <td><i>kwanza</i></td> <td><i>awkward</i></td> <td><i>inkwork</i></td> <td><i>walkway</i></td> <td><i>silkworm</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>kwanza</i>	<i>awkward</i>	<i>inkwork</i>	<i>walkway</i>	<i>silkworm</i>							
<i>kwanza</i>	<i>awkward</i>	<i>inkwork</i>	<i>walkway</i>	<i>silkworm</i>									
													
<p>K X</p> 	<p>The KX combo is drawn with simple connection.</p>												
<p>K Y</p> 	<p>The KY combination is drawn by simple connection, the "Y tail" can also point to the right and connect to the lower right of the K.</p> <table border="1" data-bbox="610 852 1073 1035"> <tr> <td><i>sky</i></td> <td><i>sky</i></td> <td><i>bulky</i></td> <td><i>murky</i></td> <td><i>whisky</i></td> <td><i>valkyrie</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>sky</i>	<i>sky</i>	<i>bulky</i>	<i>murky</i>	<i>whisky</i>	<i>valkyrie</i>						
<i>sky</i>	<i>sky</i>	<i>bulky</i>	<i>murky</i>	<i>whisky</i>	<i>valkyrie</i>								
													
<p>K Z</p> 	<p>The KZ combo is drawn with simple connection.</p>												

L +

The Dscript "L" is a simple short line crossing the main word line, It must be drawn short enough as to not be confused with the "D" or "H".

Connection Points
(● blue from previous letter)
(● red into next letter)



<p>L A</p>	<p>The Dscript LA combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>lace</i></td> <td><i>play</i></td> <td><i>lazy</i></td> <td><i>blah</i></td> <td><i>large</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>lace</i>	<i>play</i>	<i>lazy</i>	<i>blah</i>	<i>large</i>					
<i>lace</i>	<i>play</i>	<i>lazy</i>	<i>blah</i>	<i>large</i>							
<p>L B</p>	<p>The Dscript LB combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>bilbo</i></td> <td><i>jailbreak</i></td> <td><i>pullback</i></td> <td><i>mailbag</i></td> <td><i>sailboat</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>bilbo</i>	<i>jailbreak</i>	<i>pullback</i>	<i>mailbag</i>	<i>sailboat</i>					
<i>bilbo</i>	<i>jailbreak</i>	<i>pullback</i>	<i>mailbag</i>	<i>sailboat</i>							
<p>L C</p>	<p>The LC combination is done by simple connection.</p> <table border="1"> <tr> <td><i>wilco</i></td> <td><i>oilcup</i></td> <td><i>oilcan</i></td> <td><i>tailcoat</i></td> <td><i>hillcrest</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>wilco</i>	<i>oilcup</i>	<i>oilcan</i>	<i>tailcoat</i>	<i>hillcrest</i>					
<i>wilco</i>	<i>oilcup</i>	<i>oilcan</i>	<i>tailcoat</i>	<i>hillcrest</i>							
<p>L D</p>	<p>The Dscript LD combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>mild</i></td> <td><i>wild</i></td> <td><i>child</i></td> <td><i>guild</i></td> <td><i>wildcat</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>mild</i>	<i>wild</i>	<i>child</i>	<i>guild</i>	<i>wildcat</i>					
<i>mild</i>	<i>wild</i>	<i>child</i>	<i>guild</i>	<i>wildcat</i>							
<p>L E</p>	<p>The LE combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>leave</i></td> <td><i>flesh</i></td> <td><i>emblem</i></td> <td><i>jumble</i></td> <td><i>purple</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>leave</i>	<i>flesh</i>	<i>emblem</i>	<i>jumble</i>	<i>purple</i>					
<i>leave</i>	<i>flesh</i>	<i>emblem</i>	<i>jumble</i>	<i>purple</i>							

<p>L F</p>	<p>The LF combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>pifer</i></td> <td><i>tailfin</i></td> <td><i>willful</i></td> <td><i>nailfold</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>pifer</i>	<i>tailfin</i>	<i>willful</i>	<i>nailfold</i>						
<i>pifer</i>	<i>tailfin</i>	<i>willful</i>	<i>nailfold</i>								
<p>L G</p>	<p>The Dscript LG combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>bilge</i></td> <td><i>milgai</i></td> <td><i>pilgrim</i></td> <td><i>tailgate</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>bilge</i>	<i>milgai</i>	<i>pilgrim</i>	<i>tailgate</i>						
<i>bilge</i>	<i>milgai</i>	<i>pilgrim</i>	<i>tailgate</i>								
<p>L H</p>	<p>The Dscript LH combo is drawn by simple connection. The "extra H tail" must be used when necessary.</p> <table border="1"> <tr> <td><i>oilhole</i></td> <td><i>nailhead</i></td> <td><i>hellhole</i></td> <td><i>bullhorn</i></td> <td><i>dollhouse</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>oilhole</i>	<i>nailhead</i>	<i>hellhole</i>	<i>bullhorn</i>	<i>dollhouse</i>					
<i>oilhole</i>	<i>nailhead</i>	<i>hellhole</i>	<i>bullhorn</i>	<i>dollhouse</i>							
<p>L I</p>	<p>The LI combination can be drawn by simple connection, placing the full letter L or only its "lower tail" into the "I cup". The two sides of the "L dash" can also be connected to the "I cup" to create a closed space.</p> <table border="1"> <tr> <td><i>life</i></td> <td><i>link</i></td> <td><i>oblique</i></td> <td><i>blindly</i></td> <td><i>slipknot</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>life</i>	<i>link</i>	<i>oblique</i>	<i>blindly</i>	<i>slipknot</i>					
<i>life</i>	<i>link</i>	<i>oblique</i>	<i>blindly</i>	<i>slipknot</i>							
<p>L J</p>	<p>The Dscript LJ combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>killjoy</i></td> </tr> <tr> <td></td> </tr> </table>	<i>killjoy</i>									
<i>killjoy</i>											
<p>L K</p>	<p>The LK combo is done by simple connection.</p> <table border="1"> <tr> <td><i>bilk</i></td> <td><i>silk</i></td> <td><i>milky</i></td> <td><i>milkman</i></td> <td><i>silkworm</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>bilk</i>	<i>silk</i>	<i>milky</i>	<i>milkman</i>	<i>silkworm</i>					
<i>bilk</i>	<i>silk</i>	<i>milky</i>	<i>milkman</i>	<i>silkworm</i>							

<p>L L</p>	<p>The LL combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>null</i></td> <td><i>skill</i></td> <td><i>smell</i></td> <td><i>falling</i></td> <td><i>anthill</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>null</i>	<i>skill</i>	<i>smell</i>	<i>falling</i>	<i>anthill</i>					
<i>null</i>	<i>skill</i>	<i>smell</i>	<i>falling</i>	<i>anthill</i>							
<p>L M</p>	<p>The LM combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>film</i></td> <td><i>tollman</i></td> <td><i>cellmate</i></td> <td><i>bailment</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>film</i>	<i>tollman</i>	<i>cellmate</i>	<i>bailment</i>						
<i>film</i>	<i>tollman</i>	<i>cellmate</i>	<i>bailment</i>								
<p>L N</p>	<p>The LN combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>kiln</i></td> <td><i>fullness</i></td> <td><i>stillness</i></td> <td><i>frailness</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>kiln</i>	<i>fullness</i>	<i>stillness</i>	<i>frailness</i>						
<i>kiln</i>	<i>fullness</i>	<i>stillness</i>	<i>frailness</i>								
<p>L O</p>	<p>The Dscript LO combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>logo</i></td> <td><i>hello</i></td> <td><i>closer</i></td> <td><i>glove</i></td> <td><i>logbook</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>logo</i>	<i>hello</i>	<i>closer</i>	<i>glove</i>	<i>logbook</i>					
<i>logo</i>	<i>hello</i>	<i>closer</i>	<i>glove</i>	<i>logbook</i>							
<p>L P</p>	<p>The LP combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>bullpit</i></td> <td><i>nilpotent</i></td> <td><i>smallpox</i></td> <td><i>sailplane</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>bullpit</i>	<i>nilpotent</i>	<i>smallpox</i>	<i>sailplane</i>						
<i>bullpit</i>	<i>nilpotent</i>	<i>smallpox</i>	<i>sailplane</i>								
<p>L Q</p>	<p>The LQ combo is drawn by simple connection.</p>										
<p>L R</p>	<p>The Dscript LR combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>milreis</i></td> <td><i>railroad</i></td> <td><i>tailrace</i></td> <td><i>ballroom</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>milreis</i>	<i>railroad</i>	<i>tailrace</i>	<i>ballroom</i>						
<i>milreis</i>	<i>railroad</i>	<i>tailrace</i>	<i>ballroom</i>								

<p>L S</p>	<p>The Dscript LS combo is drawn by simple connection using either the "S curve" or reverse "S curve".</p> <table border="1" data-bbox="609 258 993 384"> <tr> <td><i>oils</i></td> <td><i>mills</i></td> <td><i>wills</i></td> <td><i>bells</i></td> <td><i>whilst</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>oils</i>	<i>mills</i>	<i>wills</i>	<i>bells</i>	<i>whilst</i>							
<i>oils</i>	<i>mills</i>	<i>wills</i>	<i>bells</i>	<i>whilst</i>									
<p>L T</p>	<p>The Dscript LT combination is drawn by simple connection using the horizontal "T double dash" on either side of the word line or by using the vertical "T double dash" below the L.</p> <table border="1" data-bbox="609 573 917 699"> <tr> <td><i>tit</i></td> <td><i>wilt</i></td> <td><i>built</i></td> <td><i>spoilt</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>tit</i>	<i>wilt</i>	<i>built</i>	<i>spoilt</i>								
<i>tit</i>	<i>wilt</i>	<i>built</i>	<i>spoilt</i>										
<p>L U</p>	<p>The Dscript LU combination is drawn by simple connection.</p> <table border="1" data-bbox="609 894 1071 1041"> <tr> <td><i>lux</i></td> <td><i>flu</i></td> <td><i>luge</i></td> <td><i>plus</i></td> <td><i>lump</i></td> <td><i>lunar</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>lux</i>	<i>flu</i>	<i>luge</i>	<i>plus</i>	<i>lump</i>	<i>lunar</i>						
<i>lux</i>	<i>flu</i>	<i>luge</i>	<i>plus</i>	<i>lump</i>	<i>lunar</i>								
<p>L V</p>	<p>the LV combo is drawn by simple connection.</p> <table border="1" data-bbox="609 1115 841 1245"> <tr> <td><i>silver</i></td> <td><i>solve</i></td> <td><i>solve</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>silver</i>	<i>solve</i>	<i>solve</i>									
<i>silver</i>	<i>solve</i>	<i>solve</i>											
<p>L W</p>	<p>The Dscript LW combo is drawn by simple connection of either the "triple dash" or "double zig-zag" form of the W. The W "triple dash" version can be connected to the "L dash" to create a single shape that looks like "box cover".</p> <table border="1" data-bbox="609 1402 993 1591"> <tr> <td><i>oilway</i></td> <td><i>railway</i></td> <td><i>millwork</i></td> <td><i>tailwind</i></td> <td><i>tailwind</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>oilway</i>	<i>railway</i>	<i>millwork</i>	<i>tailwind</i>	<i>tailwind</i>							
<i>oilway</i>	<i>railway</i>	<i>millwork</i>	<i>tailwind</i>	<i>tailwind</i>									

<p>L X</p>	<p>The LX combo is drawn by simple connection.</p>										
<p>L Y</p>	<p>The LY combo is drawn by simple connection.</p> <table border="1" data-bbox="609 451 998 598"> <tr> <td><i>lynx</i></td> <td><i>lynch</i></td> <td><i>lycee</i></td> <td><i>plyers</i></td> <td><i>glycerin</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>lynx</i>	<i>lynch</i>	<i>lycee</i>	<i>plyers</i>	<i>glycerin</i>					
<i>lynx</i>	<i>lynch</i>	<i>lycee</i>	<i>plyers</i>	<i>glycerin</i>							
<p>L Z</p>	<p>The Dscript LZ combo is drawn by simple connection.</p>										

M

The Dscript "M" is a counter-clockwise loop in the word line. This letter while simple and easy to make must be taken care with when writing and, even more so, reading, I have found it takes some time for the brain to not confuse it with the "N".

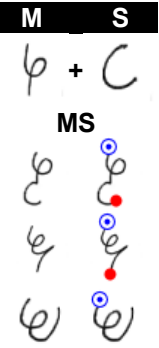
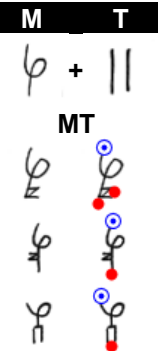
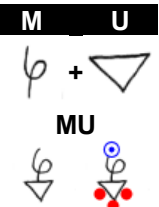
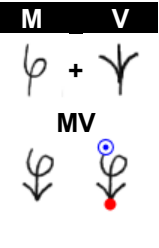
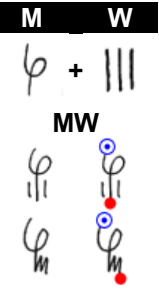
Connection Points
(● blue from previous letter)
(● red into next letter)

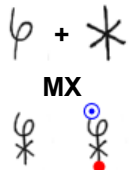
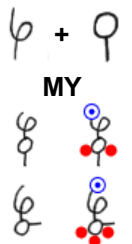


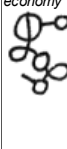




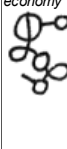




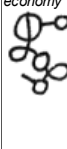


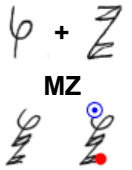


<p>M A</p>	<p>The MA combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>map</i></td> <td><i>make</i></td> <td><i>gamma</i></td> <td><i>sandman</i></td> <td><i>smallpox</i></td> </tr> </table>	<i>map</i>	<i>make</i>	<i>gamma</i>	<i>sandman</i>	<i>smallpox</i>	
<i>map</i>	<i>make</i>	<i>gamma</i>	<i>sandman</i>	<i>smallpox</i>			
<p>M B</p>	<p>The Dscript MB combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>dumb</i></td> <td><i>limbo</i></td> <td><i>jumbo</i></td> <td><i>jumbo</i></td> <td><i>gamble</i></td> <td><i>ambient</i></td> </tr> </table>	<i>dumb</i>	<i>limbo</i>	<i>jumbo</i>	<i>jumbo</i>	<i>gamble</i>	<i>ambient</i>
<i>dumb</i>	<i>limbo</i>	<i>jumbo</i>	<i>jumbo</i>	<i>gamble</i>	<i>ambient</i>		
<p>M C</p>	<p>The MC combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>tomcat</i></td> <td><i>camcorder</i></td> <td><i>trancars</i></td> <td><i>filmcard</i></td> </tr> </table>	<i>tomcat</i>	<i>camcorder</i>	<i>trancars</i>	<i>filmcard</i>		
<i>tomcat</i>	<i>camcorder</i>	<i>trancars</i>	<i>filmcard</i>				
<p>M D</p>	<p>The MD combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>gumdrop</i></td> <td><i>humdrum</i></td> <td><i>humdinger</i></td> </tr> </table>	<i>gumdrop</i>	<i>humdrum</i>	<i>humdinger</i>			
<i>gumdrop</i>	<i>humdrum</i>	<i>humdinger</i>					

<p>M E</p>	<p>The Dscript ME combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>mean</i></td> <td><i>home</i></td> <td><i>meteor</i></td> <td><i>medium</i></td> <td><i>bailment</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>mean</i>	<i>home</i>	<i>meteor</i>	<i>medium</i>	<i>bailment</i>					
<i>mean</i>	<i>home</i>	<i>meteor</i>	<i>medium</i>	<i>bailment</i>							
<p>M F</p>	<p>The MF combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>emf</i></td> <td><i>comfy</i></td> <td><i>harmful</i></td> <td><i>dumfound</i></td> <td><i>germfree</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>emf</i>	<i>comfy</i>	<i>harmful</i>	<i>dumfound</i>	<i>germfree</i>					
<i>emf</i>	<i>comfy</i>	<i>harmful</i>	<i>dumfound</i>	<i>germfree</i>							
<p>M G</p>	<p>The MG combo is drawn by simple connection.</p>										
<p>M H</p>	<p>The MH combination is done by simple connection. The extra "H tail" must be added when needed.</p> <table border="1"> <tr> <td><i>armhole</i></td> <td><i>drumhead</i></td> <td><i>wormhole</i></td> <td><i>farmhand</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>armhole</i>	<i>drumhead</i>	<i>wormhole</i>	<i>farmhand</i>						
<i>armhole</i>	<i>drumhead</i>	<i>wormhole</i>	<i>farmhand</i>								
<p>M I</p>	<p>The Dscript MI combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>miss</i></td> <td><i>might</i></td> <td><i>milky</i></td> <td><i>dismiss</i></td> <td><i>atomize</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>miss</i>	<i>might</i>	<i>milky</i>	<i>dismiss</i>	<i>atomize</i>					
<i>miss</i>	<i>might</i>	<i>milky</i>	<i>dismiss</i>	<i>atomize</i>							
<p>M J</p>	<p>The MJ combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>ramjet</i></td> <td><i>scramjets</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>ramjet</i>	<i>scramjets</i>								
<i>ramjet</i>	<i>scramjets</i>										
<p>M K</p>	<p>The Dscript MK combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>bumkin</i></td> </tr> <tr> <td></td> </tr> </table>	<i>bumkin</i>									
<i>bumkin</i>											

<p>M L</p>	<p>The Dscript ML combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>armlet</i></td> <td><i>warmly</i></td> <td><i>gremlin</i></td> <td><i>aimless</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>armlet</i>	<i>warmly</i>	<i>gremlin</i>	<i>aimless</i>						
<i>armlet</i>	<i>warmly</i>	<i>gremlin</i>	<i>aimless</i>								
<p>M M</p>	<p>The MM combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>comma</i></td> <td><i>gamma</i></td> <td><i>summon</i></td> <td><i>bummer</i></td> <td><i>ammonia</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>comma</i>	<i>gamma</i>	<i>summon</i>	<i>bummer</i>	<i>ammonia</i>					
<i>comma</i>	<i>gamma</i>	<i>summon</i>	<i>bummer</i>	<i>ammonia</i>							
<p>M N</p>	<p>The MN combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>hymn</i></td> <td><i>alumni</i></td> <td><i>solemn</i></td> <td><i>gymnast</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>hymn</i>	<i>alumni</i>	<i>solemn</i>	<i>gymnast</i>						
<i>hymn</i>	<i>alumni</i>	<i>solemn</i>	<i>gymnast</i>								
<p>M O</p>	<p>The Dscript MO combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>most</i></td> <td><i>month</i></td> <td><i>ammonia</i></td> <td><i>molybdenum</i></td> <td><i>grandmother</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>most</i>	<i>month</i>	<i>ammonia</i>	<i>molybdenum</i>	<i>grandmother</i>					
<i>most</i>	<i>month</i>	<i>ammonia</i>	<i>molybdenum</i>	<i>grandmother</i>							
<p>M P</p>	<p>The MP combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>limp</i></td> <td><i>lump</i></td> <td><i>tempt</i></td> <td><i>grump</i></td> <td><i>vampire</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>limp</i>	<i>lump</i>	<i>tempt</i>	<i>grump</i>	<i>vampire</i>					
<i>limp</i>	<i>lump</i>	<i>tempt</i>	<i>grump</i>	<i>vampire</i>							
<p>M Q</p>	<p>The MQ combo is drawn by simple connection.</p>										
<p>M R</p>	<p>The MR combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>nimrod</i></td> <td><i>comrade</i></td> <td><i>drumroll</i></td> <td><i>wormroot</i></td> <td><i>shamrock</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>nimrod</i>	<i>comrade</i>	<i>drumroll</i>	<i>wormroot</i>	<i>shamrock</i>					
<i>nimrod</i>	<i>comrade</i>	<i>drumroll</i>	<i>wormroot</i>	<i>shamrock</i>							

<p>M S</p> 	<p>The Dscript MS combination is drawn by simple connection using either the "S curve" or "reverse S curve". When at the end of a word the "s curve" can be drawn directly out of the "M loop", in this form the "S curve" must point upwards to be sure the S can be identified.</p> <table border="1" data-bbox="609 304 993 508"> <tr> <td><i>yans</i></td> <td><i>swims</i></td> <td><i>prisms</i></td> <td><i>zooms</i></td> <td><i>zooms</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>yans</i>	<i>swims</i>	<i>prisms</i>	<i>zooms</i>	<i>zooms</i>					
<i>yans</i>	<i>swims</i>	<i>prisms</i>	<i>zooms</i>	<i>zooms</i>							
<p>M T</p> 	<p>The Dscript MT combo is drawn by simple connection of either the horizontal or vertical "T double dash".</p> <table border="1" data-bbox="609 625 993 819"> <tr> <td><i>dreamt</i></td> <td><i>amtrack</i></td> <td><i>gumtree</i></td> <td><i>termtime</i></td> <td><i>umteenth</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>dreamt</i>	<i>amtrack</i>	<i>gumtree</i>	<i>termtime</i>	<i>umteenth</i>					
<i>dreamt</i>	<i>amtrack</i>	<i>gumtree</i>	<i>termtime</i>	<i>umteenth</i>							
<p>M U</p> 	<p>The MU combo is drawn by simple connection.</p> <table border="1" data-bbox="609 966 993 1134"> <tr> <td><i>much</i></td> <td><i>smug</i></td> <td><i>murky</i></td> <td><i>formula</i></td> <td><i>museum</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>much</i>	<i>smug</i>	<i>murky</i>	<i>formula</i>	<i>museum</i>					
<i>much</i>	<i>smug</i>	<i>murky</i>	<i>formula</i>	<i>museum</i>							
<p>M V</p> 	<p>The MV combo is drawn by simple connection.</p> <table border="1" data-bbox="609 1186 763 1407"> <tr> <td><i>humvee</i></td> <td><i>circumvent</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>humvee</i>	<i>circumvent</i>								
<i>humvee</i>	<i>circumvent</i>										
<p>M W</p> 	<p>The MF combination is drawn by simple connection using with the "triple dash" or "double zig-zag" version of the W.</p> <table border="1" data-bbox="609 1470 993 1711"> <tr> <td><i>dimwit</i></td> <td><i>tramway</i></td> <td><i>firmware</i></td> <td><i>swimwear</i></td> <td><i>swimwear</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>dimwit</i>	<i>tramway</i>	<i>firmware</i>	<i>swimwear</i>	<i>swimwear</i>					
<i>dimwit</i>	<i>tramway</i>	<i>firmware</i>	<i>swimwear</i>	<i>swimwear</i>							

<p>M X</p> 	<p>The Dscript MX combination is drawn by simple connection.</p>										
<p>M Y</p> 	<p>The MY combo is drawn by simple connection.</p> <table border="1" data-bbox="609 483 998 640"> <tr> <td><i>pygmy</i></td> <td><i>economy</i></td> <td><i>economy</i></td> <td><i>mystery</i></td> <td><i>amygdala</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>pygmy</i>	<i>economy</i>	<i>economy</i>	<i>mystery</i>	<i>amygdala</i>					
<i>pygmy</i>	<i>economy</i>	<i>economy</i>	<i>mystery</i>	<i>amygdala</i>							
											
<p>M Z</p> 	<p>The MZ combo is drawn by simple connection.</p>										

N α

The Dscript "N" is reverse of the "M". It is a clockwise loop in the word line. Like the "M" it easily flows in and out of other letters, but care must be taken not to confuse it with the "M".

Connection Points
(● blue from previous letter)
(● red into next letter)



<p>N A</p>	<p>The Dscript NA combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>gnat</i></td> <td><i>nancy</i></td> <td><i>lunar</i></td> <td><i>snafu</i></td> <td><i>dynamic</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>gnat</i>	<i>nancy</i>	<i>lunar</i>	<i>snafu</i>	<i>dynamic</i>					
<i>gnat</i>	<i>nancy</i>	<i>lunar</i>	<i>snafu</i>	<i>dynamic</i>							
<p>N B</p>	<p>The NB combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>inbred</i></td> <td><i>rainbow</i></td> <td><i>sunbelt</i></td> <td><i>unboxed</i></td> <td><i>twinborn</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>inbred</i>	<i>rainbow</i>	<i>sunbelt</i>	<i>unboxed</i>	<i>twinborn</i>					
<i>inbred</i>	<i>rainbow</i>	<i>sunbelt</i>	<i>unboxed</i>	<i>twinborn</i>							
<p>N C</p>	<p>The Dscript NC combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>sync</i></td> <td><i>chance</i></td> <td><i>advance</i></td> <td><i>incubate</i></td> <td><i>imbalance</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>sync</i>	<i>chance</i>	<i>advance</i>	<i>incubate</i>	<i>imbalance</i>					
<i>sync</i>	<i>chance</i>	<i>advance</i>	<i>incubate</i>	<i>imbalance</i>							
<p>N D</p>	<p>The ND combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>and</i></td> <td><i>handy</i></td> <td><i>under</i></td> <td><i>indigo</i></td> <td><i>pandora</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>and</i>	<i>handy</i>	<i>under</i>	<i>indigo</i>	<i>pandora</i>					
<i>and</i>	<i>handy</i>	<i>under</i>	<i>indigo</i>	<i>pandora</i>							
<p>N E</p>	<p>The NE combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>line</i></td> <td><i>gone</i></td> <td><i>vine</i></td> <td><i>money</i></td> <td><i>fondness</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>line</i>	<i>gone</i>	<i>vine</i>	<i>money</i>	<i>fondness</i>					
<i>line</i>	<i>gone</i>	<i>vine</i>	<i>money</i>	<i>fondness</i>							

<p>N F</p>	<p>The NF combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>info</i></td> <td><i>infect</i></td> <td><i>influx</i></td> <td><i>unfroze</i></td> <td><i>infinity</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>info</i>	<i>infect</i>	<i>influx</i>	<i>unfroze</i>	<i>infinity</i>							
<i>info</i>	<i>infect</i>	<i>influx</i>	<i>unfroze</i>	<i>infinity</i>									
<p>N G</p>	<p>The NG combo is can be done in two ways, by drawing a horizontal "figure 8" or "infinity symbol" out of the word line with loops on either side or by simple connection. It is probably best to use the merged "infinity symbol" version when the NG for the ing,ang,ong,etc.. sounds and the simple connection version when the letter do not join in a single sound such as in the words "unglove", "ungrateful", "ongoing", etc...</p> <table border="1"> <tr> <td><i>hang</i></td> <td><i>unglove</i></td> <td><i>viking</i></td> <td><i>engage</i></td> <td><i>engage</i></td> <td><i>morning</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>hang</i>	<i>unglove</i>	<i>viking</i>	<i>engage</i>	<i>engage</i>	<i>morning</i>						
<i>hang</i>	<i>unglove</i>	<i>viking</i>	<i>engage</i>	<i>engage</i>	<i>morning</i>								
<p>N H</p>	<p>The NH combo is drawn by simple connection, the extra "H tail" must be added when necessary.</p> <table border="1"> <tr> <td><i>inhale</i></td> <td><i>inhibit</i></td> <td><i>enhance</i></td> <td><i>unholy</i></td> <td><i>henhouse</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>inhale</i>	<i>inhibit</i>	<i>enhance</i>	<i>unholy</i>	<i>henhouse</i>							
<i>inhale</i>	<i>inhibit</i>	<i>enhance</i>	<i>unholy</i>	<i>henhouse</i>									
<p>N I</p>	<p>The NI combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>cynic</i></td> <td><i>unique</i></td> <td><i>genius</i></td> <td><i>avionic</i></td> <td><i>morning</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cynic</i>	<i>unique</i>	<i>genius</i>	<i>avionic</i>	<i>morning</i>							
<i>cynic</i>	<i>unique</i>	<i>genius</i>	<i>avionic</i>	<i>morning</i>									
<p>N J</p>	<p>The NJ combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>enjoy</i></td> <td><i>injury</i></td> <td><i>conjure</i></td> <td><i>twinjet</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>enjoy</i>	<i>injury</i>	<i>conjure</i>	<i>twinjet</i>								
<i>enjoy</i>	<i>injury</i>	<i>conjure</i>	<i>twinjet</i>										
<p>N K</p>	<p>The Dscript NK combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>honk</i></td> <td><i>think</i></td> <td><i>crinkle</i></td> <td><i>plankton</i></td> <td><i>stinkbug</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>honk</i>	<i>think</i>	<i>crinkle</i>	<i>plankton</i>	<i>stinkbug</i>							
<i>honk</i>	<i>think</i>	<i>crinkle</i>	<i>plankton</i>	<i>stinkbug</i>									

<p>N L</p>	<p>The NL combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>only</i></td> <td><i>inland</i></td> <td><i>moonlit</i></td> <td><i>unless</i></td> <td><i>vainly</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>only</i>	<i>inland</i>	<i>moonlit</i>	<i>unless</i>	<i>vainly</i>					
<i>only</i>	<i>inland</i>	<i>moonlit</i>	<i>unless</i>	<i>vainly</i>							
<p>N M</p>	<p>The Dscript NM combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>unmask</i></td> <td><i>gunman</i></td> <td><i>penman</i></td> <td><i>unmixed</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>unmask</i>	<i>gunman</i>	<i>penman</i>	<i>unmixed</i>						
<i>unmask</i>	<i>gunman</i>	<i>penman</i>	<i>unmixed</i>								
<p>N N</p>	<p>The NN combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>inn</i></td> <td><i>funny</i></td> <td><i>sunny</i></td> <td><i>annexed</i></td> <td><i>annihilate</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>inn</i>	<i>funny</i>	<i>sunny</i>	<i>annexed</i>	<i>annihilate</i>					
<i>inn</i>	<i>funny</i>	<i>sunny</i>	<i>annexed</i>	<i>annihilate</i>							
<p>N O</p>	<p>The Dscript NO combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>nope</i></td> <td><i>knot</i></td> <td><i>gnome</i></td> <td><i>notify</i></td> <td><i>unknown</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>nope</i>	<i>knot</i>	<i>gnome</i>	<i>notify</i>	<i>unknown</i>					
<i>nope</i>	<i>knot</i>	<i>gnome</i>	<i>notify</i>	<i>unknown</i>							
<p>N P</p>	<p>The NP combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>input</i></td> <td><i>unpeg</i></td> <td><i>unpaid</i></td> <td><i>unproven</i></td> <td><i>nonpolar</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>input</i>	<i>unpeg</i>	<i>unpaid</i>	<i>unproven</i>	<i>nonpolar</i>					
<i>input</i>	<i>unpeg</i>	<i>unpaid</i>	<i>unproven</i>	<i>nonpolar</i>							
<p>N Q</p>	<p>The NQ combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>banquet</i></td> <td><i>inquire</i></td> <td><i>enquiry</i></td> <td><i>trainful</i></td> <td><i>vanquish</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>banquet</i>	<i>inquire</i>	<i>enquiry</i>	<i>trainful</i>	<i>vanquish</i>					
<i>banquet</i>	<i>inquire</i>	<i>enquiry</i>	<i>trainful</i>	<i>vanquish</i>							

<p>N R</p>	<p>The NR combo is drawn by simple connection</p> <table border="1"> <tr> <td><i>inroad</i></td> <td><i>unrest</i></td> <td><i>enroll</i></td> <td><i>sunroom</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>inroad</i>	<i>unrest</i>	<i>enroll</i>	<i>sunroom</i>								
<i>inroad</i>	<i>unrest</i>	<i>enroll</i>	<i>sunroom</i>										
<p>N S</p>	<p>The Dscript NS combo can be drawn by simple connection using either the "S curve" or the "reverse S curve". When at the end of a word the "S curve" can be drawn directly out of the N, in this form it must point upwards to make the S distinctly identifiable.</p> <table border="1"> <tr> <td><i>trains</i></td> <td><i>incense</i></td> <td><i>incense</i></td> <td><i>censor</i></td> <td><i>censor</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>trains</i>	<i>incense</i>	<i>incense</i>	<i>censor</i>	<i>censor</i>							
<i>trains</i>	<i>incense</i>	<i>incense</i>	<i>censor</i>	<i>censor</i>									
<p>N T</p>	<p>The Dscript NT combo is drawn by simple connection with either the horizontal or vertical form of the "T double dash".</p> <table border="1"> <tr> <td><i>pant</i></td> <td><i>count</i></td> <td><i>client</i></td> <td><i>giant</i></td> <td><i>moment</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>pant</i>	<i>count</i>	<i>client</i>	<i>giant</i>	<i>moment</i>							
<i>pant</i>	<i>count</i>	<i>client</i>	<i>giant</i>	<i>moment</i>									
<p>N U</p>	<p>The NU combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>nut</i></td> <td><i>null</i></td> <td><i>nuke</i></td> <td><i>nuke</i></td> <td><i>venue</i></td> <td><i>nuzzle</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>nut</i>	<i>null</i>	<i>nuke</i>	<i>nuke</i>	<i>venue</i>	<i>nuzzle</i>						
<i>nut</i>	<i>null</i>	<i>nuke</i>	<i>nuke</i>	<i>venue</i>	<i>nuzzle</i>								
<p>N V</p>	<p>The Dscript NV combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>anvil</i></td> <td><i>envoy</i></td> <td><i>invade</i></td> <td><i>invoke</i></td> <td><i>convex</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>anvil</i>	<i>envoy</i>	<i>invade</i>	<i>invoke</i>	<i>convex</i>							
<i>anvil</i>	<i>envoy</i>	<i>invade</i>	<i>invoke</i>	<i>convex</i>									

<p>N W</p>	<p>The Dscript NA combo is drawn by simple connection using either the "triple dash" or "double zig-zag" version of the W.</p> <table border="1"> <tr> <td><i>runway</i></td> <td><i>unwind</i></td> <td><i>onward</i></td> <td><i>pinwheel</i></td> <td><i>downward</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>runway</i>	<i>unwind</i>	<i>onward</i>	<i>pinwheel</i>	<i>downward</i>					
<i>runway</i>	<i>unwind</i>	<i>onward</i>	<i>pinwheel</i>	<i>downward</i>							
<p>N X</p>	<p>The NX combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>lynx</i></td> <td><i>jinx</i></td> <td><i>sphinx</i></td> <td><i>anxiety</i></td> <td><i>larynx</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>lynx</i>	<i>jinx</i>	<i>sphinx</i>	<i>anxiety</i>	<i>larynx</i>					
<i>lynx</i>	<i>jinx</i>	<i>sphinx</i>	<i>anxiety</i>	<i>larynx</i>							
<p>N Y</p>	<p>The NY combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>nymph</i></td> <td><i>funny</i></td> <td><i>sunny</i></td> <td><i>anyhow</i></td> <td><i>anybody</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>nymph</i>	<i>funny</i>	<i>sunny</i>	<i>anyhow</i>	<i>anybody</i>					
<i>nymph</i>	<i>funny</i>	<i>sunny</i>	<i>anyhow</i>	<i>anybody</i>							
<p>N Z</p>	<p>The NZ combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>unzip</i></td> <td><i>benzyl</i></td> <td><i>bronze</i></td> <td><i>enzyme</i></td> <td><i>frenzy</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>unzip</i>	<i>benzyl</i>	<i>bronze</i>	<i>enzyme</i>	<i>frenzy</i>					
<i>unzip</i>	<i>benzyl</i>	<i>bronze</i>	<i>enzyme</i>	<i>frenzy</i>							



The Dscript "O" is a simple circle much like the original form, the connections are made from the outer limits of the circle. Following letters can sometimes be drawn inside the O itself.

Connection Points
 (● blue from previous letter)
 (● red into next letter)



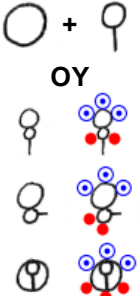
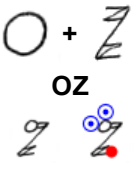
<p>O A</p>	<p>The Dscript OA combo can be drawn by simple connection or by placing a "check mark" inside the O extending outwards to represent the A.</p> <table border="1" data-bbox="609 787 998 966"> <tr> <td><i>boa</i></td> <td><i>goal</i></td> <td><i>roast</i></td> <td><i>inroad</i></td> <td><i>surfboard</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>boa</i>	<i>goal</i>	<i>roast</i>	<i>inroad</i>	<i>surfboard</i>					
<i>boa</i>	<i>goal</i>	<i>roast</i>	<i>inroad</i>	<i>surfboard</i>							
<p>O B</p>	<p>The OB combination can be drawn by simple connection, connecting the "B hook" to the right side of the O, or by placing the "B hook" inside the O.</p> <table border="1" data-bbox="609 1081 998 1218"> <tr> <td><i>globe</i></td> <td><i>bobcat</i></td> <td><i>global</i></td> <td><i>cobalt</i></td> <td><i>oblique</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>globe</i>	<i>bobcat</i>	<i>global</i>	<i>cobalt</i>	<i>oblique</i>					
<i>globe</i>	<i>bobcat</i>	<i>global</i>	<i>cobalt</i>	<i>oblique</i>							
<p>O C</p>	<p>The OC combo is drawn by simple connection, the "C dash" cannot be connected to the side of the O because this would be ambiguous with a Y.</p> <table border="1" data-bbox="609 1444 998 1575"> <tr> <td><i>loco</i></td> <td><i>hocus</i></td> <td><i>focal</i></td> <td><i>occur</i></td> <td><i>occasion</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>loco</i>	<i>hocus</i>	<i>focal</i>	<i>occur</i>	<i>occasion</i>					
<i>loco</i>	<i>hocus</i>	<i>focal</i>	<i>occur</i>	<i>occasion</i>							

<p>O D</p>	<p>The Dscript OD combo is drawn by simple connection or by drawing a long horizontal bar through the O protruding on both sides to represent the D.</p> <table border="1"> <tr> <td><i>body</i></td> <td><i>vodka</i></td> <td><i>nimrod</i></td> <td><i>introduce</i></td> <td><i>godson</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>body</i>	<i>vodka</i>	<i>nimrod</i>	<i>introduce</i>	<i>godson</i>					
<i>body</i>	<i>vodka</i>	<i>nimrod</i>	<i>introduce</i>	<i>godson</i>							
<p>O E</p>	<p>The OE combination can be drawn by simple connection or by placing the E inside the O.</p> <table border="1"> <tr> <td><i>woe</i></td> <td><i>noel</i></td> <td><i>shoe</i></td> <td><i>canoe</i></td> <td><i>tiptoe</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>woe</i>	<i>noel</i>	<i>shoe</i>	<i>canoe</i>	<i>tiptoe</i>					
<i>woe</i>	<i>noel</i>	<i>shoe</i>	<i>canoe</i>	<i>tiptoe</i>							
<p>O F</p>	<p>the OF combo is drawn by simple connection, the F connects to the right side of the O.</p> <table border="1"> <tr> <td><i>off</i></td> <td><i>tofu</i></td> <td><i>offset</i></td> <td><i>offset</i></td> <td><i>offkey</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>off</i>	<i>tofu</i>	<i>offset</i>	<i>offset</i>	<i>offkey</i>					
<i>off</i>	<i>tofu</i>	<i>offset</i>	<i>offset</i>	<i>offkey</i>							
<p>O G</p>	<p>The OG combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>dogs</i></td> <td><i>logo</i></td> <td><i>toga</i></td> <td><i>logic</i></td> <td><i>hogtie</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>dogs</i>	<i>logo</i>	<i>toga</i>	<i>logic</i>	<i>hogtie</i>					
<i>dogs</i>	<i>logo</i>	<i>toga</i>	<i>logic</i>	<i>hogtie</i>							
<p>O H</p>	<p>The OH combination can be drawn by simple connection or by drawing the H contained within the O connecting at three points to the wall of the O.</p> <table border="1"> <tr> <td><i>oh</i></td> <td><i>ohm</i></td> <td><i>john</i></td> <td><i>pharaoh</i></td> <td><i>bohrium</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>oh</i>	<i>ohm</i>	<i>john</i>	<i>pharaoh</i>	<i>bohrium</i>					
<i>oh</i>	<i>ohm</i>	<i>john</i>	<i>pharaoh</i>	<i>bohrium</i>							
<p>O I</p>	<p>The Dscript OI combo can be drawn by simple connection by placing the O inside the "I cup" or by bending the sides of the "I cup" inwards to connect to the outer wall of the O.</p> <table border="1"> <tr> <td><i>oil</i></td> <td><i>foil</i></td> <td><i>noise</i></td> <td><i>spoilt</i></td> <td><i>adjoin</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>oil</i>	<i>foil</i>	<i>noise</i>	<i>spoilt</i>	<i>adjoin</i>					
<i>oil</i>	<i>foil</i>	<i>noise</i>	<i>spoilt</i>	<i>adjoin</i>							

<p>O J</p>	<p>The OJ combo is drawn by simple connection or by adding the "J hook" to the left side of the O.</p> <table border="1"> <tr> <td><i>mojo</i></td> <td><i>cojoin</i></td> <td><i>project</i></td> <td><i>sojourn</i></td> <td><i>introject</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>mojo</i>	<i>cojoin</i>	<i>project</i>	<i>sojourn</i>	<i>introject</i>					
<i>mojo</i>	<i>cojoin</i>	<i>project</i>	<i>sojourn</i>	<i>introject</i>							
<p>O K</p>	<p>The OK combination is drawn by simple connection or by placing an "upside-down Y" inside the O to represent the the K without a word line.</p> <table border="1"> <tr> <td><i>joke</i></td> <td><i>toke</i></td> <td><i>evoke</i></td> <td><i>invoke</i></td> <td><i>stroke</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>joke</i>	<i>toke</i>	<i>evoke</i>	<i>invoke</i>	<i>stroke</i>					
<i>joke</i>	<i>toke</i>	<i>evoke</i>	<i>invoke</i>	<i>stroke</i>							
<p>O L</p>	<p>The OL combo can be drawn by simple connection or by placing the "L dash" inside the O.</p> <table border="1"> <tr> <td><i>bold</i></td> <td><i>solve</i></td> <td><i>solve</i></td> <td><i>unholy</i></td> <td><i>wormhole</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>bold</i>	<i>solve</i>	<i>solve</i>	<i>unholy</i>	<i>wormhole</i>					
<i>bold</i>	<i>solve</i>	<i>solve</i>	<i>unholy</i>	<i>wormhole</i>							
<p>O M</p>	<p>The OM combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>from</i></td> <td><i>some</i></td> <td><i>gnome</i></td> <td><i>irksome</i></td> <td><i>sunroom</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>from</i>	<i>some</i>	<i>gnome</i>	<i>irksome</i>	<i>sunroom</i>					
<i>from</i>	<i>some</i>	<i>gnome</i>	<i>irksome</i>	<i>sunroom</i>							
<p>O N</p>	<p>The ON combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>honk</i></td> <td><i>month</i></td> <td><i>second</i></td> <td><i>bionics</i></td> <td><i>conjure</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>honk</i>	<i>month</i>	<i>second</i>	<i>bionics</i>	<i>conjure</i>					
<i>honk</i>	<i>month</i>	<i>second</i>	<i>bionics</i>	<i>conjure</i>							

<p>O O</p>	<p>The Dscript OO combination can be drawn by simple connection or by placing the second O inside the first.</p> <table border="1"> <tr> <td><i>igloo</i></td> <td><i>root</i></td> <td><i>root</i></td> <td><i>moon</i></td> <td><i>bookman</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>igloo</i>	<i>root</i>	<i>root</i>	<i>moon</i>	<i>bookman</i>							
<i>igloo</i>	<i>root</i>	<i>root</i>	<i>moon</i>	<i>bookman</i>									
<p>O P</p>	<p>The Dscript OP combination can be drawn by simple connection or by drawing the P on the O so that the The upper left corner of the "P triangle" is opened and connected to the O at 2 points to maintain an enclosed space.</p> <table border="1"> <tr> <td><i>rope</i></td> <td><i>open</i></td> <td><i>cyclops</i></td> <td><i>hardtop</i></td> <td><i>optimal</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>rope</i>	<i>open</i>	<i>cyclops</i>	<i>hardtop</i>	<i>optimal</i>							
<i>rope</i>	<i>open</i>	<i>cyclops</i>	<i>hardtop</i>	<i>optimal</i>									
<p>O Q</p>	<p>The OQ combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>croquet</i></td> <td><i>eloquent</i></td> <td><i>parquet</i></td> <td><i>colloquy</i></td> <td><i>microquake</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>croquet</i>	<i>eloquent</i>	<i>parquet</i>	<i>colloquy</i>	<i>microquake</i>							
<i>croquet</i>	<i>eloquent</i>	<i>parquet</i>	<i>colloquy</i>	<i>microquake</i>									
<p>O R</p>	<p>The OR combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>more</i></td> <td><i>work</i></td> <td><i>work</i></td> <td><i>fort</i></td> <td><i>cortex</i></td> <td><i>workforce</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>more</i>	<i>work</i>	<i>work</i>	<i>fort</i>	<i>cortex</i>	<i>workforce</i>						
<i>more</i>	<i>work</i>	<i>work</i>	<i>fort</i>	<i>cortex</i>	<i>workforce</i>								
<p>O S</p>	<p>The OQ combo can be drawn by simple connection, an optional word line can be first drawn out of the O leading into the "S curve" or the "S curve" can be drawn directly out of the O. The reverse "S curve" can also be drawn out of the right side of the O.</p> <table border="1"> <tr> <td><i>dose</i></td> <td><i>nose</i></td> <td><i>nose</i></td> <td><i>limos</i></td> <td><i>heros</i></td> <td><i>hypnosis</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>dose</i>	<i>nose</i>	<i>nose</i>	<i>limos</i>	<i>heros</i>	<i>hypnosis</i>						
<i>dose</i>	<i>nose</i>	<i>nose</i>	<i>limos</i>	<i>heros</i>	<i>hypnosis</i>								

<p>O T</p>	<p>The Dscript can be drawn by attaching "T double dash" directly to the O at any point, by placing it inside the O or by extending a word line below the O and attaching it to either side of the word line.</p> <table border="1" data-bbox="605 283 998 441"> <tr> <td><i>hot</i></td> <td><i>photo</i></td> <td><i>depot</i></td> <td><i>inkblot</i></td> <td><i>anecdote</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>hot</i>	<i>photo</i>	<i>depot</i>	<i>inkblot</i>	<i>anecdote</i>							
<i>hot</i>	<i>photo</i>	<i>depot</i>	<i>inkblot</i>	<i>anecdote</i>									
<p>O U</p>	<p>The OU combo can be drawn by simple connection of by placing the U inside the O.</p> <table border="1" data-bbox="605 619 1071 777"> <tr> <td><i>tough</i></td> <td><i>ghoul</i></td> <td><i>proud</i></td> <td><i>proud</i></td> <td><i>cloudy</i></td> <td><i>workout</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>tough</i>	<i>ghoul</i>	<i>proud</i>	<i>proud</i>	<i>cloudy</i>	<i>workout</i>						
<i>tough</i>	<i>ghoul</i>	<i>proud</i>	<i>proud</i>	<i>cloudy</i>	<i>workout</i>								
<p>O V</p>	<p>The OV combo can be drawn by simple connection of by placing the V inside the O.</p> <table border="1" data-bbox="605 913 998 1092"> <tr> <td><i>over</i></td> <td><i>over</i></td> <td><i>glove</i></td> <td><i>approval</i></td> <td><i>unproven</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>over</i>	<i>over</i>	<i>glove</i>	<i>approval</i>	<i>unproven</i>							
<i>over</i>	<i>over</i>	<i>glove</i>	<i>approval</i>	<i>unproven</i>									
<p>O W</p>	<p>The OW combo can be drawn by simple connection of either the "triple dash" or "double zig-zag" form of the W. The W "triple dash" can also be placed inside the O.</p> <table border="1" data-bbox="605 1228 998 1333"> <tr> <td><i>own</i></td> <td><i>own</i></td> <td><i>own</i></td> <td><i>snow</i></td> <td><i>snow</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>own</i>	<i>own</i>	<i>own</i>	<i>snow</i>	<i>snow</i>							
<i>own</i>	<i>own</i>	<i>own</i>	<i>snow</i>	<i>snow</i>									
<p>O X</p>	<p>The OX combo can be drawn by simple connection of by placing the X inside the O.</p> <table border="1" data-bbox="605 1575 998 1732"> <tr> <td><i>oxygen</i></td> <td><i>dioxide</i></td> <td><i>dioxide</i></td> <td><i>foxhunt</i></td> <td><i>smallpox</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>oxygen</i>	<i>dioxide</i>	<i>dioxide</i>	<i>foxhunt</i>	<i>smallpox</i>							
<i>oxygen</i>	<i>dioxide</i>	<i>dioxide</i>	<i>foxhunt</i>	<i>smallpox</i>									

<p>O Y</p> 	<p>The OY combo can be drawn by simple connection of by placing the Y inside the O.</p> <table border="1" data-bbox="609 283 998 430"><tr><td><i>enjoy</i></td><td><i>envoy</i></td><td><i>loyal</i></td><td><i>boyish</i></td><td><i>killjoy</i></td></tr></table>	<i>enjoy</i>	<i>envoy</i>	<i>loyal</i>	<i>boyish</i>	<i>killjoy</i>
<i>enjoy</i>	<i>envoy</i>	<i>loyal</i>	<i>boyish</i>	<i>killjoy</i>		
<p>O Z</p> 	<p>The OZ combination is drawn by connecting the Z to the right side of the O.</p> <table border="1" data-bbox="609 640 998 829"><tr><td><i>doze</i></td><td><i>cozy</i></td><td><i>ozone</i></td><td><i>nozzle</i></td><td><i>unfroze</i></td></tr></table>	<i>doze</i>	<i>cozy</i>	<i>ozone</i>	<i>nozzle</i>	<i>unfroze</i>
<i>doze</i>	<i>cozy</i>	<i>ozone</i>	<i>nozzle</i>	<i>unfroze</i>		

P ▽

The Dscript "P" is a triangle hanging off the right of the main word line. The P triangle must be clearly on the right side of the word line or it may become hard to distinguish from the U.

Connection Points
 (● blue from previous letter)
 (● red into next letter)



<p>P A</p>	<p>The Dscript PA combination is drawn by simple connection, the A can be drawn directly out of the final stroke of the P to save a pen stroke and connect them fluidly.</p> <table border="1"> <tr> <td><i>pay</i></td> <td><i>pant</i></td> <td><i>party</i></td> <td><i>apart</i></td> <td><i>sparkplug</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>pay</i>	<i>pant</i>	<i>party</i>	<i>apart</i>	<i>sparkplug</i>					
<i>pay</i>	<i>pant</i>	<i>party</i>	<i>apart</i>	<i>sparkplug</i>							
<p>P B</p>	<p>The PB combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>hipbone</i></td> <td><i>soapbox</i></td> <td><i>humpback</i></td> <td><i>raspberry</i></td> <td><i>scrapbook</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>hipbone</i>	<i>soapbox</i>	<i>humpback</i>	<i>raspberry</i>	<i>scrapbook</i>					
<i>hipbone</i>	<i>soapbox</i>	<i>humpback</i>	<i>raspberry</i>	<i>scrapbook</i>							
<p>P C</p>	<p>The PC combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>tipcart</i></td> <td><i>popcorn</i></td> <td><i>ripcord</i></td> <td><i>slipcover</i></td> <td><i>dropcloth</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>tipcart</i>	<i>popcorn</i>	<i>ripcord</i>	<i>slipcover</i>	<i>dropcloth</i>					
<i>tipcart</i>	<i>popcorn</i>	<i>ripcord</i>	<i>slipcover</i>	<i>dropcloth</i>							
<p>P D</p>	<p>The PD combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>lapdog</i></td> <td><i>trapdoor</i></td> <td><i>clampdown</i></td> <td><i>sheepdog</i></td> <td><i>snapdragon</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>lapdog</i>	<i>trapdoor</i>	<i>clampdown</i>	<i>sheepdog</i>	<i>snapdragon</i>					
<i>lapdog</i>	<i>trapdoor</i>	<i>clampdown</i>	<i>sheepdog</i>	<i>snapdragon</i>							

<p>P E</p>	<p>The PE combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>nope</i></td> <td><i>hope</i></td> <td><i>wipe</i></td> <td><i>unpeg</i></td> <td><i>pedal</i></td> </tr> </table>	<i>nope</i>	<i>hope</i>	<i>wipe</i>	<i>unpeg</i>	<i>pedal</i>
<i>nope</i>	<i>hope</i>	<i>wipe</i>	<i>unpeg</i>	<i>pedal</i>		
<p>P F</p>	<p>The Dscript PF combo is drawn by simple connection placing the F either underneath the P or connecting it to the right side of the P.</p> <table border="1"> <tr> <td><i>capful</i></td> <td><i>lapful</i></td> <td><i>helpful</i></td> <td><i>campfire</i></td> <td><i>leapfrog</i></td> </tr> </table>	<i>capful</i>	<i>lapful</i>	<i>helpful</i>	<i>campfire</i>	<i>leapfrog</i>
<i>capful</i>	<i>lapful</i>	<i>helpful</i>	<i>campfire</i>	<i>leapfrog</i>		
<p>P G</p>	<p>The PG combo is drawn by simple connection drawing the G directly out of the last stroke of the P.</p> <table border="1"> <tr> <td><i>popgun</i></td> <td><i>shopgirl</i></td> <td><i>stopgap</i></td> <td><i>campground</i></td> </tr> </table>	<i>popgun</i>	<i>shopgirl</i>	<i>stopgap</i>	<i>campground</i>	
<i>popgun</i>	<i>shopgirl</i>	<i>stopgap</i>	<i>campground</i>			
<p>P H</p>	<p>The Dscript PH combo can be drawn by simple connection or by adding an extra dash to the right side of the P to indicate the H in the form of an "H tail".</p> <table border="1"> <tr> <td><i>glyph</i></td> <td><i>nymph</i></td> <td><i>photo</i></td> <td><i>cipher</i></td> <td><i>philosophy</i></td> </tr> </table>	<i>glyph</i>	<i>nymph</i>	<i>photo</i>	<i>cipher</i>	<i>philosophy</i>
<i>glyph</i>	<i>nymph</i>	<i>photo</i>	<i>cipher</i>	<i>philosophy</i>		
<p>P I</p>	<p>The Dscript PI combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>pixel</i></td> <td><i>pilfer</i></td> <td><i>piece</i></td> <td><i>magpie</i></td> <td><i>sandpit</i></td> </tr> </table>	<i>pixel</i>	<i>pilfer</i>	<i>piece</i>	<i>magpie</i>	<i>sandpit</i>
<i>pixel</i>	<i>pilfer</i>	<i>piece</i>	<i>magpie</i>	<i>sandpit</i>		
<p>P J</p>	<p>The PJ combo is drawn by simple connection.</p>					

<p>P K</p>	<p>The PK combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>napkin</i></td> <td><i>slipknot</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>napkin</i>	<i>slipknot</i>								
<i>napkin</i>	<i>slipknot</i>										
<p>P L</p>	<p>The Dscript PL combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>play</i></td> <td><i>plus</i></td> <td><i>purple</i></td> <td><i>plyers</i></td> <td><i>sailplane</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>play</i>	<i>plus</i>	<i>purple</i>	<i>plyers</i>	<i>sailplane</i>					
<i>play</i>	<i>plus</i>	<i>purple</i>	<i>plyers</i>	<i>sailplane</i>							
<p>P M</p>	<p>The PM combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>topmast</i></td> <td><i>mapmaker</i></td> <td><i>chapman</i></td> <td><i>shipmen</i></td> <td><i>chipmunk</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>topmast</i>	<i>mapmaker</i>	<i>chapman</i>	<i>shipmen</i>	<i>chipmunk</i>					
<i>topmast</i>	<i>mapmaker</i>	<i>chapman</i>	<i>shipmen</i>	<i>chipmunk</i>							
<p>P N</p>	<p>The PN combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>apnea</i></td> <td><i>hypnosis</i></td> <td><i>topnotch</i></td> <td><i>limpness</i></td> <td><i>shrapnel</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>apnea</i>	<i>hypnosis</i>	<i>topnotch</i>	<i>limpness</i>	<i>shrapnel</i>					
<i>apnea</i>	<i>hypnosis</i>	<i>topnotch</i>	<i>limpness</i>	<i>shrapnel</i>							
<p>P O</p>	<p>The PO combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>pop</i></td> <td><i>hypo</i></td> <td><i>spoilt</i></td> <td><i>polka</i></td> <td><i>nonpolar</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>pop</i>	<i>hypo</i>	<i>spoilt</i>	<i>polka</i>	<i>nonpolar</i>					
<i>pop</i>	<i>hypo</i>	<i>spoilt</i>	<i>polka</i>	<i>nonpolar</i>							
<p>P P</p>	<p>The Dscript PP combo can be drawn by simple connection or by placing the second P inside the first P.</p> <table border="1"> <tr> <td><i>happy</i></td> <td><i>happy</i></td> <td><i>topped</i></td> <td><i>happen</i></td> <td><i>approval</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>happy</i>	<i>happy</i>	<i>topped</i>	<i>happen</i>	<i>approval</i>					
<i>happy</i>	<i>happy</i>	<i>topped</i>	<i>happen</i>	<i>approval</i>							

<p>P Q</p>	<p>The PQ combo is drawn by simple connection.</p>										
<p>P R</p>	<p>The PR combination is drawn by simple connection.</p> <table border="1" data-bbox="609 451 998 682"> <tr> <td><i>prisms</i></td> <td><i>express</i></td> <td><i>project</i></td> <td><i>unproven</i></td> <td><i>privilege</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>prisms</i>	<i>express</i>	<i>project</i>	<i>unproven</i>	<i>privilege</i>					
<i>prisms</i>	<i>express</i>	<i>project</i>	<i>unproven</i>	<i>privilege</i>							
<p>P S</p>	<p>The PS combo is drawn by simple connection using either the "S curve" drawn directly out of the last stroke of the P or by connecting the reverse "S curve" to the right side of the P.</p> <table border="1" data-bbox="609 766 998 913"> <tr> <td><i>yaps</i></td> <td><i>yelps</i></td> <td><i>warps</i></td> <td><i>psycho</i></td> <td><i>gypsy</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>yaps</i>	<i>yelps</i>	<i>warps</i>	<i>psycho</i>	<i>gypsy</i>					
<i>yaps</i>	<i>yelps</i>	<i>warps</i>	<i>psycho</i>	<i>gypsy</i>							
<p>P T</p>	<p>The PT combination can be drawn by simple connection of the vertical for of the T directly connected to the P, the word line extended below the P and the horizontal T attached to either side or by connecting the T to the right side of the P and continuing the word from the bottom of the P.</p> <table border="1" data-bbox="609 1102 998 1270"> <tr> <td><i>kept</i></td> <td><i>accept</i></td> <td><i>adapt</i></td> <td><i>krypton</i></td> <td><i>optimal</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>kept</i>	<i>accept</i>	<i>adapt</i>	<i>krypton</i>	<i>optimal</i>					
<i>kept</i>	<i>accept</i>	<i>adapt</i>	<i>krypton</i>	<i>optimal</i>							
<p>P U</p>	<p>The PU combo is drawn by simple connection.</p> <table border="1" data-bbox="609 1375 998 1575"> <tr> <td><i>pump</i></td> <td><i>opus</i></td> <td><i>push</i></td> <td><i>purple</i></td> <td><i>sputnik</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>pump</i>	<i>opus</i>	<i>push</i>	<i>purple</i>	<i>sputnik</i>					
<i>pump</i>	<i>opus</i>	<i>push</i>	<i>purple</i>	<i>sputnik</i>							
<p>P V</p>	<p>The PV combo is drawn by simple connection.</p>										

<p>P W</p>	<p>The PW combo is drawn by simple connection using either the "triple dash" or the "double zig-zag" form of the W.</p>					
<p>P X</p>	<p>The PX combo is drawn by simple connection.</p>					
<p>P Y</p>	<p>The Dscript PY combo is drawn by simple connection.</p> <table border="1" data-bbox="609 745 998 913"> <tr> <td><i>harpy</i></td> <td><i>pygmy</i></td> <td><i>pyxie</i></td> <td><i>pyxie</i></td> <td><i>pyjamas</i></td> </tr> </table>	<i>harpy</i>	<i>pygmy</i>	<i>pyxie</i>	<i>pyxie</i>	<i>pyjamas</i>
<i>harpy</i>	<i>pygmy</i>	<i>pyxie</i>	<i>pyxie</i>	<i>pyjamas</i>		
<p>P Z</p>	<p>The PZ combo can be drawn by simple connection, connecting the Z to either the word line under the P or the right side of the P.</p>					

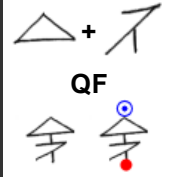
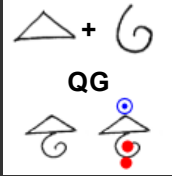
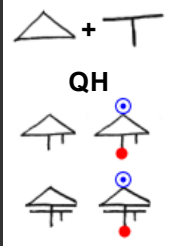
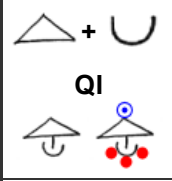
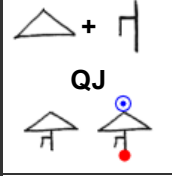
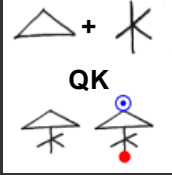


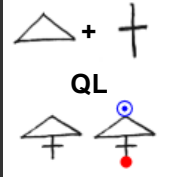
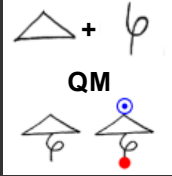
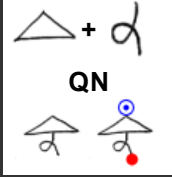
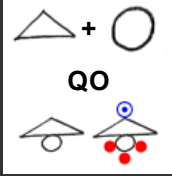
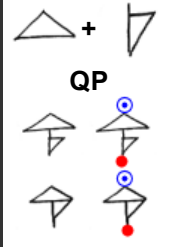
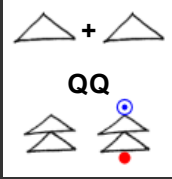
The Dscript "Q" is a upward pointing triangle. It is best drawn by first stroking the "down and to the left" stoke and bending into the horizontal stroke, then starting from the top and connecting the top to the bottom right portion.

Connection Points
(● blue from previous letter)
(● red into next letter)

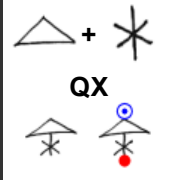
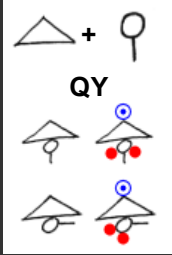
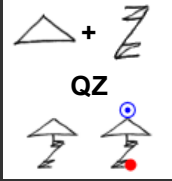


<p>Q A</p>	<p>The QA combo is drawn by simple connection.</p>
<p>Q B</p>	<p>The QB combo is drawn by simple connection.</p>
<p>Q C</p>	<p>The QC combo is drawn by simple connection.</p>
<p>Q D</p>	<p>The QD combo is drawn by simple connection.</p>
<p>Q E</p>	<p>The QE combo is drawn by simple connection.</p>

<p>Q F</p> 	<p>The QB combo is drawn by simple connection, but the word line must be extended below the Q first.</p>
<p>Q G</p> 	<p>The QG combo is drawn by simple connection.</p>
<p>Q H</p> 	<p>The QH combo can be drawn by simple connection or by adding an extra "H tail" on the underside of the Q and extending the word line below the Q.</p>
<p>Q I</p> 	<p>The QI combo is drawn by simple connection, but the word line must be extended below the Q first.</p>
<p>Q J</p> 	<p>The QJ combo is drawn by simple connection.</p>
<p>Q K</p> 	<p>The QK combo is drawn by simple connection.</p>

<p>Q L</p> 	<p>The QL combo is drawn by simple connection.</p>
<p>Q M</p> 	<p>The QM combo is drawn by simple connection.</p>
<p>Q N</p> 	<p>The QN combo is drawn by simple connection.</p>
<p>Q O</p> 	<p>The QO combo is drawn by simple connection.</p>
<p>Q P</p> 	<p>The QP combo can be drawn by simple connection or by connecting the right lower corner of the Q to the word line created and enclosed triangle to represent the P.</p>
<p>Q Q</p> 	<p>The QQ combo is drawn by simple connection.</p>

<p>Q R</p>	<p>The QR combo is drawn by simple connection.</p>										
<p>Q S</p>	<p>The QS combo is drawn by simple connection.</p>										
<p>Q T</p>	<p>The QT combo can be drawn by simple connection using the vertical form of the T directly under the Q or by extending the word line and attaching a horizontal T to either side.</p>										
<p>Q U</p>	<p>The QU combo is the most important Q combo because in English the Q does not appear without a U following it. It is easily drawn by adding a vertical line running through the Q from the top point to the bottom. It can also be drawn by using the bottom line of the Q as the top line of the U and connecting them sequentially.</p> <table border="1" data-bbox="609 1144 998 1276"> <tr> <td><i>quit</i></td> <td><i>quanta</i></td> <td><i>torque</i></td> <td><i>unique</i></td> <td><i>squint</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>quit</i>	<i>quanta</i>	<i>torque</i>	<i>unique</i>	<i>squint</i>					
<i>quit</i>	<i>quanta</i>	<i>torque</i>	<i>unique</i>	<i>squint</i>							
<p>Q V</p>	<p>The QV combo is drawn by simple connection.</p>										
<p>Q W</p>	<p>The QW combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W.</p>										

<p>Q X</p> 	<p>The QX combo is drawn by simple connection.</p>
<p>Q Y</p> 	<p>The QY combo is drawn by simple connection.</p>
<p>Q Z</p> 	<p>The QZ combo is drawn by simple connection, but the word line must be extended below the Q first</p>

R ⚡

The Dscript "R" resembles a lightning bolt that zig-zags. It can flow easily into other characters. The most important thing to remember is to avoid letting it touch the edges of the writing area so as to avoid confusion with the "A", try to keep it centered in the writing area and compact.

Connection Points
 (● blue from previous letter)
 (● red into next letter)



















































<p>R A</p>	<p>The RA combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>rage</i></td> <td><i>rate</i></td> <td><i>extra</i></td> <td><i>hydra</i></td> <td><i>tundra</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>rage</i>	<i>rate</i>	<i>extra</i>	<i>hydra</i>	<i>tundra</i>					
<i>rage</i>	<i>rate</i>	<i>extra</i>	<i>hydra</i>	<i>tundra</i>							
<p>R B</p>	<p>The RB combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>orby</i></td> <td><i>carbo</i></td> <td><i>arbut</i></td> <td><i>forbye</i></td> <td><i>arbitrary</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>orby</i>	<i>carbo</i>	<i>arbut</i>	<i>forbye</i>	<i>arbitrary</i>					
<i>orby</i>	<i>carbo</i>	<i>arbut</i>	<i>forbye</i>	<i>arbitrary</i>							
<p>R C</p>	<p>The RC combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>orcs</i></td> <td><i>orcs</i></td> <td><i>warcraft</i></td> <td><i>workforce</i></td> <td><i>circumvent</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>orcs</i>	<i>orcs</i>	<i>warcraft</i>	<i>workforce</i>	<i>circumvent</i>					
<i>orcs</i>	<i>orcs</i>	<i>warcraft</i>	<i>workforce</i>	<i>circumvent</i>							
<p>R D</p>	<p>The RD combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>yard</i></td> <td><i>wordy</i></td> <td><i>guard</i></td> <td><i>cards</i></td> <td><i>heard</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>yard</i>	<i>wordy</i>	<i>guard</i>	<i>cards</i>	<i>heard</i>					
<i>yard</i>	<i>wordy</i>	<i>guard</i>	<i>cards</i>	<i>heard</i>							
<p>R E</p>	<p>The RE combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>more</i></td> <td><i>rest</i></td> <td><i>trek</i></td> <td><i>wire</i></td> <td><i>dregs</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>more</i>	<i>rest</i>	<i>trek</i>	<i>wire</i>	<i>dregs</i>					
<i>more</i>	<i>rest</i>	<i>trek</i>	<i>wire</i>	<i>dregs</i>							

<p>R F</p>	<p>The RF combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>turf</i></td> <td><i>scarf</i></td> <td><i>surface</i></td> <td><i>warfare</i></td> <td><i>surfboard</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>turf</i>	<i>scarf</i>	<i>surface</i>	<i>warfare</i>	<i>surfboard</i>							
<i>turf</i>	<i>scarf</i>	<i>surface</i>	<i>warfare</i>	<i>surfboard</i>									
<p>R G</p>	<p>The RG combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>large</i></td> <td><i>argyle</i></td> <td><i>gorge</i></td> <td><i>cargo</i></td> <td><i>virgin</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>large</i>	<i>argyle</i>	<i>gorge</i>	<i>cargo</i>	<i>virgin</i>							
<i>large</i>	<i>argyle</i>	<i>gorge</i>	<i>cargo</i>	<i>virgin</i>									
<p>R H</p>	<p>The RH combo is drawn by simple connection, the extra "H tail" must be added when necessary.</p> <table border="1"> <tr> <td><i>rhino</i></td> <td><i>rhino</i></td> <td><i>rhyme</i></td> <td><i>rhythm</i></td> <td><i>rhombic</i></td> <td><i>airhead</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>rhino</i>	<i>rhino</i>	<i>rhyme</i>	<i>rhythm</i>	<i>rhombic</i>	<i>airhead</i>						
<i>rhino</i>	<i>rhino</i>	<i>rhyme</i>	<i>rhythm</i>	<i>rhombic</i>	<i>airhead</i>								
<p>R I</p>	<p>The RI combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>ride</i></td> <td><i>crisp</i></td> <td><i>rival</i></td> <td><i>risky</i></td> <td><i>strike</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>ride</i>	<i>crisp</i>	<i>rival</i>	<i>risky</i>	<i>strike</i>							
<i>ride</i>	<i>crisp</i>	<i>rival</i>	<i>risky</i>	<i>strike</i>									
<p>R J</p>	<p>The RJ combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>carjack</i></td> <td><i>forjudge</i></td> <td><i>tearjerk</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>carjack</i>	<i>forjudge</i>	<i>tearjerk</i>									
<i>carjack</i>	<i>forjudge</i>	<i>tearjerk</i>											
<p>R K</p>	<p>The RK combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>jerk</i></td> <td><i>mark</i></td> <td><i>murky</i></td> <td><i>sparkle</i></td> <td><i>workforce</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>jerk</i>	<i>mark</i>	<i>murky</i>	<i>sparkle</i>	<i>workforce</i>							
<i>jerk</i>	<i>mark</i>	<i>murky</i>	<i>sparkle</i>	<i>workforce</i>									
<p>R L</p>	<p>The RL combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>world</i></td> <td><i>swirl</i></td> <td><i>snarl</i></td> <td><i>gnarl</i></td> <td><i>girl</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>world</i>	<i>swirl</i>	<i>snarl</i>	<i>gnarl</i>	<i>girl</i>							
<i>world</i>	<i>swirl</i>	<i>snarl</i>	<i>gnarl</i>	<i>girl</i>									

<p>R M</p>	<p>The RM combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>arm</i></td> <td><i>warmth</i></td> <td><i>formula</i></td> <td><i>termtime</i></td> <td><i>wormhole</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>arm</i>	<i>warmth</i>	<i>formula</i>	<i>termtime</i>	<i>wormhole</i>							
<i>arm</i>	<i>warmth</i>	<i>formula</i>	<i>termtime</i>	<i>wormhole</i>									
<p>R N</p>	<p>The RN combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>horn</i></td> <td><i>turn</i></td> <td><i>external</i></td> <td><i>sojourn</i></td> <td><i>morning</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>horn</i>	<i>turn</i>	<i>external</i>	<i>sojourn</i>	<i>morning</i>							
<i>horn</i>	<i>turn</i>	<i>external</i>	<i>sojourn</i>	<i>morning</i>									
<p>R O</p>	<p>The RO combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>rope</i></td> <td><i>rock</i></td> <td><i>growl</i></td> <td><i>growl</i></td> <td><i>crown</i></td> <td><i>gumdrop</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>rope</i>	<i>rock</i>	<i>growl</i>	<i>growl</i>	<i>crown</i>	<i>gumdrop</i>						
<i>rope</i>	<i>rock</i>	<i>growl</i>	<i>growl</i>	<i>crown</i>	<i>gumdrop</i>								
<p>R P</p>	<p>The RP combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>tarp</i></td> <td><i>harpy</i></td> <td><i>carpet</i></td> <td><i>airport</i></td> <td><i>hairpin</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>tarp</i>	<i>harpy</i>	<i>carpet</i>	<i>airport</i>	<i>hairpin</i>							
<i>tarp</i>	<i>harpy</i>	<i>carpet</i>	<i>airport</i>	<i>hairpin</i>									
<p>R Q</p>	<p>The RQ combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>cirque</i></td> <td><i>torque</i></td> <td><i>marquis</i></td> <td><i>marquee</i></td> <td><i>turquoise</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cirque</i>	<i>torque</i>	<i>marquis</i>	<i>marquee</i>	<i>turquoise</i>							
<i>cirque</i>	<i>torque</i>	<i>marquis</i>	<i>marquee</i>	<i>turquoise</i>									
<p>R R</p>	<p>The RR combo is drawn by simple connection. Caution must be taken to vertically space the R's slightly so that they do not resemble a "W double zig-zag".</p> <table border="1"> <tr> <td><i>worry</i></td> <td><i>carry</i></td> <td><i>array</i></td> <td><i>arrow</i></td> <td><i>arrest</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>worry</i>	<i>carry</i>	<i>array</i>	<i>arrow</i>	<i>arrest</i>							
<i>worry</i>	<i>carry</i>	<i>array</i>	<i>arrow</i>	<i>arrest</i>									

<p>R S</p>	<p>The RS combo is drawn by simple connection using either the "S curve" or the reverse "S curve".</p> <table border="1"> <tr> <td><i>cars</i></td> <td><i>horse</i></td> <td><i>horse</i></td> <td><i>colors</i></td> <td><i>actors</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cars</i>	<i>horse</i>	<i>horse</i>	<i>colors</i>	<i>actors</i>					
<i>cars</i>	<i>horse</i>	<i>horse</i>	<i>colors</i>	<i>actors</i>							
<p>R T</p>	<p>The RT combo is drawn by simple connection using either the vertical or horizontal "T double dash".</p> <table border="1"> <tr> <td><i>hurt</i></td> <td><i>dirty</i></td> <td><i>party</i></td> <td><i>effort</i></td> <td><i>virtual</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>hurt</i>	<i>dirty</i>	<i>party</i>	<i>effort</i>	<i>virtual</i>					
<i>hurt</i>	<i>dirty</i>	<i>party</i>	<i>effort</i>	<i>virtual</i>							
<p>R U</p>	<p>The RU combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>rugby</i></td> <td><i>grump</i></td> <td><i>grunt</i></td> <td><i>virus</i></td> <td><i>recruit</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>rugby</i>	<i>grump</i>	<i>grunt</i>	<i>virus</i>	<i>recruit</i>					
<i>rugby</i>	<i>grump</i>	<i>grunt</i>	<i>virus</i>	<i>recruit</i>							
<p>R V</p>	<p>The RV combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>curve</i></td> <td><i>carve</i></td> <td><i>corvet</i></td> <td><i>larva</i></td> <td><i>starve</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>curve</i>	<i>carve</i>	<i>corvet</i>	<i>larva</i>	<i>starve</i>					
<i>curve</i>	<i>carve</i>	<i>corvet</i>	<i>larva</i>	<i>starve</i>							
<p>R W</p>	<p>The RW combo is drawn by simple connection using either the "triple dash" or "double zigzag" form of the W.</p> <table border="1"> <tr> <td><i>earwig</i></td> <td><i>earwax</i></td> <td><i>fairway</i></td> <td><i>airwaves</i></td> <td><i>starwort</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>earwig</i>	<i>earwax</i>	<i>fairway</i>	<i>airwaves</i>	<i>starwort</i>					
<i>earwig</i>	<i>earwax</i>	<i>fairway</i>	<i>airwaves</i>	<i>starwort</i>							
<p>R X</p>	<p>The RX combo is drawn by simple connection.</p>										

<table border="1"><tr><td>R</td><td>Y</td></tr><tr><td></td><td></td></tr><tr><td colspan="2" style="text-align: center;">+</td></tr><tr><td colspan="2" style="text-align: center;">RY</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	R	Y			+		RY						<p>The RY combo is drawn by simple connection.</p> <table border="1"><tr><td><i>fry</i></td><td><i>dryad</i></td><td><i>theory</i></td><td><i>larynx</i></td><td><i>krypton</i></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>	<i>fry</i>	<i>dryad</i>	<i>theory</i>	<i>larynx</i>	<i>krypton</i>					
R	Y																						
																							
+																							
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<i>fry</i>	<i>dryad</i>	<i>theory</i>	<i>larynx</i>	<i>krypton</i>																			
																							
<table border="1"><tr><td>R</td><td>Z</td></tr><tr><td></td><td></td></tr><tr><td colspan="2" style="text-align: center;">+</td></tr><tr><td colspan="2" style="text-align: center;">RZ</td></tr><tr><td></td><td></td></tr></table>	R	Z			+		RZ				<p>The RZ combo is drawn by simple connection.</p> <table border="1"><tr><td><i>tarzan</i></td></tr><tr><td></td></tr></table>	<i>tarzan</i>											
R	Z																						
																							
+																							
RZ																							
																							
<i>tarzan</i>																							
																							

S C

The Dscript "S" is a "curl" to the left. It can alternatly be drawn to first go horizontally to the left outer limits of the writing area and then curl back to the center word line, this form is called the reverse "S curve".

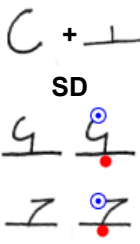
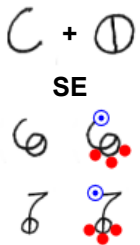
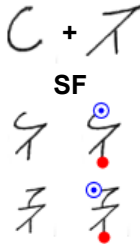
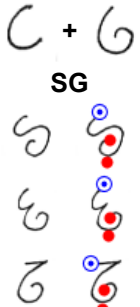
Reverse "S curve"



Connection Points
(● blue from previous letter)
(● red into next letter)



<p>S A</p>	<p>The SA combo is done by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>say</i></td> <td><i>sand</i></td> <td><i>saga</i></td> <td><i>safe</i></td> <td><i>jigsaw</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>say</i>	<i>sand</i>	<i>saga</i>	<i>safe</i>	<i>jigsaw</i>					
<i>say</i>	<i>sand</i>	<i>saga</i>	<i>safe</i>	<i>jigsaw</i>							
<p>S B</p>	<p>The SB combo is done by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>casbah</i></td> <td><i>disbar</i></td> <td><i>busboy</i></td> <td><i>frisbee</i></td> <td><i>husband</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>casbah</i>	<i>disbar</i>	<i>busboy</i>	<i>frisbee</i>	<i>husband</i>					
<i>casbah</i>	<i>disbar</i>	<i>busboy</i>	<i>frisbee</i>	<i>husband</i>							
<p>S C</p>	<p>The SC combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>scary</i></td> <td><i>sculpt</i></td> <td><i>scared</i></td> <td><i>scramjets</i></td> <td><i>scrapbook</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>scary</i>	<i>sculpt</i>	<i>scared</i>	<i>scramjets</i>	<i>scrapbook</i>					
<i>scary</i>	<i>sculpt</i>	<i>scared</i>	<i>scramjets</i>	<i>scrapbook</i>							

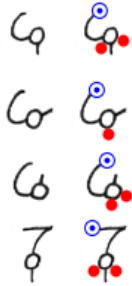

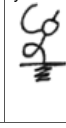
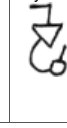

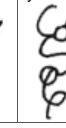

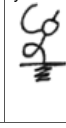
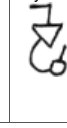

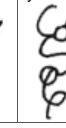

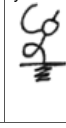
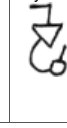

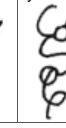
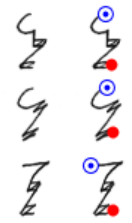
<p>S D</p> 	<p>The SD combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1" data-bbox="609 420 998 577"> <tr> <td><i>wisdom</i></td> <td><i>wisdom</i></td> <td><i>disdain</i></td> <td><i>doomsday</i></td> <td><i>doomsday</i></td> </tr> </table>	<i>wisdom</i>	<i>wisdom</i>	<i>disdain</i>	<i>doomsday</i>	<i>doomsday</i>
<i>wisdom</i>	<i>wisdom</i>	<i>disdain</i>	<i>doomsday</i>	<i>doomsday</i>		
<p>S E</p> 	<p>The SE combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1" data-bbox="609 714 998 892"> <tr> <td><i>see</i></td> <td><i>nose</i></td> <td><i>nose</i></td> <td><i>used</i></td> <td><i>yourself</i></td> </tr> </table>	<i>see</i>	<i>nose</i>	<i>nose</i>	<i>used</i>	<i>yourself</i>
<i>see</i>	<i>nose</i>	<i>nose</i>	<i>used</i>	<i>yourself</i>		
<p>S F</p> 	<p>The SF combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1" data-bbox="609 1008 998 1228"> <tr> <td><i>misfit</i></td> <td><i>misfire</i></td> <td><i>satisfy</i></td> <td><i>transfer</i></td> <td><i>transform</i></td> </tr> </table>	<i>misfit</i>	<i>misfire</i>	<i>satisfy</i>	<i>transfer</i>	<i>transform</i>
<i>misfit</i>	<i>misfire</i>	<i>satisfy</i>	<i>transfer</i>	<i>transform</i>		
<p>S G</p> 	<p>The SC combo is drawn by simple connection using either the of the 2 forms of the S, when the standard "S curve" is used it can come to a point and reverse into a "G curl" or a reverse "G curl" can be used in a fluid stroke.</p> <table border="1" data-bbox="609 1344 998 1522"> <tr> <td><i>misgive</i></td> <td><i>disgust</i></td> <td><i>disguise</i></td> <td><i>disguise</i></td> <td><i>disgrace</i></td> </tr> </table>	<i>misgive</i>	<i>disgust</i>	<i>disguise</i>	<i>disguise</i>	<i>disgrace</i>
<i>misgive</i>	<i>disgust</i>	<i>disguise</i>	<i>disguise</i>	<i>disgrace</i>		

<p>S H</p>	<p>The SH combo has a special form that is most commonly used, it looks like an English S with a vertical bar connecting top and bottom. It can also be drawn by simple connection.</p> <table border="1"> <tr> <td><i>push</i></td> <td><i>shot</i></td> <td><i>gnash</i></td> <td><i>shriek</i></td> <td><i>vanquish</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>push</i>	<i>shot</i>	<i>gnash</i>	<i>shriek</i>	<i>vanquish</i>					
<i>push</i>	<i>shot</i>	<i>gnash</i>	<i>shriek</i>	<i>vanquish</i>							
<p>S I</p>	<p>The SC combo can be drawn by using an "I cup" rotated to the left to fit the "S curve", it can also be drawn by simple connection using either the of the 2 forms of the S. When the SI combo starts a word the "S curve" can be placed inside the "I cup".</p> <table border="1"> <tr> <td><i>silk</i></td> <td><i>sign</i></td> <td><i>inside</i></td> <td><i>consist</i></td> <td><i>consist</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>silk</i>	<i>sign</i>	<i>inside</i>	<i>consist</i>	<i>consist</i>					
<i>silk</i>	<i>sign</i>	<i>inside</i>	<i>consist</i>	<i>consist</i>							
<p>S J</p>	<p>The SJ combo is drawn by simple connection using either the of the 2 forms of the S, The "J hook" can also hang off the left side of the "S curve".</p> <table border="1"> <tr> <td><i>disjunct</i></td> <td><i>disjoin</i></td> <td><i>misjudge</i></td> <td><i>misjudge</i></td> <td><i>misjoined</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>disjunct</i>	<i>disjoin</i>	<i>misjudge</i>	<i>misjudge</i>	<i>misjoined</i>					
<i>disjunct</i>	<i>disjoin</i>	<i>misjudge</i>	<i>misjudge</i>	<i>misjoined</i>							
<p>S K</p>	<p>The SK combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>skate</i></td> <td><i>brisk</i></td> <td><i>skill</i></td> <td><i>whisks</i></td> <td><i>unmask</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>skate</i>	<i>brisk</i>	<i>skill</i>	<i>whisks</i>	<i>unmask</i>					
<i>skate</i>	<i>brisk</i>	<i>skill</i>	<i>whisks</i>	<i>unmask</i>							

<p>S L</p> <p>C + l</p> <p>SL</p>	<p>The SL combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>aisle</i></td> <td><i>tesla</i></td> <td><i>tesla</i></td> <td><i>island</i></td> <td><i>island</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>aisle</i>	<i>tesla</i>	<i>tesla</i>	<i>island</i>	<i>island</i>					
<i>aisle</i>	<i>tesla</i>	<i>tesla</i>	<i>island</i>	<i>island</i>							
<p>S M</p> <p>C + m</p> <p>SM</p>	<p>The SC combo is drawn by simple connection using either the of the 2 forms of the S, when the standard "S curve" is used the M can flow directly out of the S curve.</p> <table border="1"> <tr> <td><i>small</i></td> <td><i>smug</i></td> <td><i>smell</i></td> <td><i>dismiss</i></td> <td><i>smallpox</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>small</i>	<i>smug</i>	<i>smell</i>	<i>dismiss</i>	<i>smallpox</i>					
<i>small</i>	<i>smug</i>	<i>smell</i>	<i>dismiss</i>	<i>smallpox</i>							
<p>S N</p> <p>C + n</p> <p>SN</p>	<p>The SN combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>snarl</i></td> <td><i>snore</i></td> <td><i>sneak</i></td> <td><i>snack</i></td> <td><i>snafu</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>snarl</i>	<i>snore</i>	<i>sneak</i>	<i>snack</i>	<i>snafu</i>					
<i>snarl</i>	<i>snore</i>	<i>sneak</i>	<i>snack</i>	<i>snafu</i>							
<p>S O</p> <p>C + o</p> <p>SO</p>	<p>The SO combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>some</i></td> <td><i>bison</i></td> <td><i>godson</i></td> <td><i>censor</i></td> <td><i>censor</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>some</i>	<i>bison</i>	<i>godson</i>	<i>censor</i>	<i>censor</i>					
<i>some</i>	<i>bison</i>	<i>godson</i>	<i>censor</i>	<i>censor</i>							
<p>S P</p> <p>C + p</p> <p>SP</p>	<p>The SP combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>spud</i></td> <td><i>crisp</i></td> <td><i>sphinx</i></td> <td><i>sparkle</i></td> <td><i>sputnik</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>spud</i>	<i>crisp</i>	<i>sphinx</i>	<i>sparkle</i>	<i>sputnik</i>					
<i>spud</i>	<i>crisp</i>	<i>sphinx</i>	<i>sparkle</i>	<i>sputnik</i>							

<p>S Q</p>	<p>The SQ combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>squat</i></td> <td><i>squid</i></td> <td><i>squeal</i></td> <td><i>squint</i></td> <td><i>square</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>squat</i>	<i>squid</i>	<i>squeal</i>	<i>squint</i>	<i>square</i>					
<i>squat</i>	<i>squid</i>	<i>squeal</i>	<i>squint</i>	<i>square</i>							
<p>S R</p>	<p>The SR combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>disrupt</i></td> <td><i>misread</i></td> <td><i>disrobe</i></td> <td><i>newsreel</i></td> <td><i>classroom</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>disrupt</i>	<i>misread</i>	<i>disrobe</i>	<i>newsreel</i>	<i>classroom</i>					
<i>disrupt</i>	<i>misread</i>	<i>disrobe</i>	<i>newsreel</i>	<i>classroom</i>							
<p>S S</p>	<p>The SS combo is drawn by simple connection using either the of the 2 forms of the S. A reverse "S curve" and also merge with a standard "S curve" to shorten it.</p> <table border="1"> <tr> <td><i>pass</i></td> <td><i>miss</i></td> <td><i>express</i></td> <td><i>success</i></td> <td><i>aimless</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>pass</i>	<i>miss</i>	<i>express</i>	<i>success</i>	<i>aimless</i>					
<i>pass</i>	<i>miss</i>	<i>express</i>	<i>success</i>	<i>aimless</i>							
<p>S T</p>	<p>The ST combo is most often drawn by using a special version that looks like an English S, it can also be drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>nest</i></td> <td><i>just</i></td> <td><i>stand</i></td> <td><i>strike</i></td> <td><i>whilst</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>nest</i>	<i>just</i>	<i>stand</i>	<i>strike</i>	<i>whilst</i>					
<i>nest</i>	<i>just</i>	<i>stand</i>	<i>strike</i>	<i>whilst</i>							

<p>S U</p>	<p>The SU combo is drawn by simple connection using either the of the 2 forms of the S, when the standard "S curve" is used the lower part of the "S curve" can be used as the top of the U.</p> <table border="1"> <tr> <td><i>sunny</i></td> <td><i>sugar</i></td> <td><i>sudden</i></td> <td><i>summon</i></td> <td><i>surgical</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>sunny</i>	<i>sugar</i>	<i>sudden</i>	<i>summon</i>	<i>surgical</i>					
<i>sunny</i>	<i>sugar</i>	<i>sudden</i>	<i>summon</i>	<i>surgical</i>							
<p>S V</p>	<p>The SV combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1"> <tr> <td><i>svelter</i></td> <td><i>misvalue</i></td> <td><i>disvalue</i></td> <td><i>transverse</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>svelter</i>	<i>misvalue</i>	<i>disvalue</i>	<i>transverse</i>						
<i>svelter</i>	<i>misvalue</i>	<i>disvalue</i>	<i>transverse</i>								
<p>S W</p>	<p>The SW combo is drawn by simple connection using either the of the 2 forms of the S and either the "triple dash" or the "double zig-zag" form of the W. The "triple dash" W an merge with the S by drawing the dashes on both sides of the "S curve".</p> <table border="1"> <tr> <td><i>swat</i></td> <td><i>swear</i></td> <td><i>swirl</i></td> <td><i>swipe</i></td> <td><i>answer</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>swat</i>	<i>swear</i>	<i>swirl</i>	<i>swipe</i>	<i>answer</i>					
<i>swat</i>	<i>swear</i>	<i>swirl</i>	<i>swipe</i>	<i>answer</i>							
<p>S X</p>	<p>The SX combo is drawn by simple connection using either the of the 2 forms of the S.</p>										

<p>S Y</p> <p>C + Q</p> <p>SY</p>  <p>The SY combination is shown in five rows. The first row shows a cursive 'C' and a cursive 'Q' with a plus sign between them. Below this, the label 'SY' is written. The next four rows show the 'C' and 'Q' joined together in different ways. Each joined letter has a blue circle at the top of the 'C' and red dots at the bottom of the 'Q' to indicate stroke direction.</p>	<p>The SY combo is drawn by simple connection using either the of the 2 forms of the S.</p> <table border="1" data-bbox="609 283 998 430"><tr><td><i>sync</i></td><td><i>synch</i></td><td><i>busy</i></td><td><i>syren</i></td><td><i>system</i></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>	<i>sync</i>	<i>synch</i>	<i>busy</i>	<i>syren</i>	<i>system</i>					
<i>sync</i>	<i>synch</i>	<i>busy</i>	<i>syren</i>	<i>system</i>							
											
<p>S Z</p> <p>C + Z</p> <p>SZ</p>  <p>The SZ combination is shown in five rows. The first row shows a cursive 'C' and a cursive 'Z' with a plus sign between them. Below this, the label 'SZ' is written. The next four rows show the 'C' and 'Z' joined together in different ways. Each joined letter has a blue circle at the top of the 'C' and red dots at the bottom of the 'Z' to indicate stroke direction.</p>	<p>The SZ combo is drawn by simple connection using either the of the 2 forms of the S. If the standard "S curve" is used then the end of the "S curve" can be used as the top dash of the upper "Z double dash" to avoid having to extend the word line.</p>										

T ||

The Dscript T is a double line, it is vertically and horizontally interchangeable. It also has the alternate version of a curl to the right, this makes it compatible in some situations where the double line might be difficult and also allows it to combine with the "S" smoothly. Saution must be used to make sure the double lines are close together when used on the main word line to avoid it being confused as a double "C".

Connection Points
 (● blue from previous letter)
 (● red into next letter)



<p>T A</p>	<p>The TA combo can be drawn by simple connection using either the horizontal or vertical T "double dash".</p> <table border="1"> <tr> <td><i>tax</i></td> <td><i>tall</i></td> <td><i>tailfin</i></td> <td><i>folktale</i></td> <td><i>folktale</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>tax</i>	<i>tall</i>	<i>tailfin</i>	<i>folktale</i>	<i>folktale</i>					
<i>tax</i>	<i>tall</i>	<i>tailfin</i>	<i>folktale</i>	<i>folktale</i>							
<p>T B</p>	<p>The TB combo can be drawn by simple connection using either the horizontal or vertical T "double dash".</p> <table border="1"> <tr> <td><i>batboy</i></td> <td><i>cutback</i></td> <td><i>dirtdag</i></td> <td><i>outback</i></td> <td><i>setback</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>batboy</i>	<i>cutback</i>	<i>dirtdag</i>	<i>outback</i>	<i>setback</i>					
<i>batboy</i>	<i>cutback</i>	<i>dirtdag</i>	<i>outback</i>	<i>setback</i>							
<p>T C</p>	<p>The TC combo is drawn by simple connection using either the horizontal or vertical T "double dash". if the horizontal version is used then it must be placed on the opposite side of the word line from the C.</p> <table border="1"> <tr> <td><i>outcry</i></td> <td><i>catcall</i></td> <td><i>outcast</i></td> <td><i>topnotch</i></td> <td><i>shortcut</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>outcry</i>	<i>catcall</i>	<i>outcast</i>	<i>topnotch</i>	<i>shortcut</i>					
<i>outcry</i>	<i>catcall</i>	<i>outcast</i>	<i>topnotch</i>	<i>shortcut</i>							

<p>T D</p>	<p>The TD combo is drawn by simple connection using either the horizontal or vertical T "double dash". The vertical form an also connect directly to the horizontal bar of the D representing the vertical dash of the D.</p> <table border="1"> <tr> <td><i>outdo</i></td> <td><i>saintdom</i></td> <td><i>countdown</i></td> <td><i>pantdress</i></td> <td><i>nightdress</i></td> </tr> </table>	<i>outdo</i>	<i>saintdom</i>	<i>countdown</i>	<i>pantdress</i>	<i>nightdress</i>
<i>outdo</i>	<i>saintdom</i>	<i>countdown</i>	<i>pantdress</i>	<i>nightdress</i>		
<p>T E</p>	<p>The TE combo is drawn by simple connection using either the horizontal or vertical T "double dash". When the TE combo starts a word the vertical dashes of the T can be slanted outwards if desired.</p> <table border="1"> <tr> <td><i>date</i></td> <td><i>after</i></td> <td><i>skate</i></td> <td><i>debate</i></td> <td><i>teamwork</i></td> </tr> </table>	<i>date</i>	<i>after</i>	<i>skate</i>	<i>debate</i>	<i>teamwork</i>
<i>date</i>	<i>after</i>	<i>skate</i>	<i>debate</i>	<i>teamwork</i>		
<p>T F</p>	<p>The TF combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p> <table border="1"> <tr> <td><i>fitful</i></td> <td><i>artful</i></td> <td><i>pitfall</i></td> <td><i>deceitful</i></td> <td><i>eightfold</i></td> </tr> </table>	<i>fitful</i>	<i>artful</i>	<i>pitfall</i>	<i>deceitful</i>	<i>eightfold</i>
<i>fitful</i>	<i>artful</i>	<i>pitfall</i>	<i>deceitful</i>	<i>eightfold</i>		
<p>T G</p>	<p>The TG combo is drawn by simple connection using either the horizontal or vertical T "double dash". The Horizontal T can also be attached to the left outer side of the "G curl".</p> <table border="1"> <tr> <td><i>rotgut</i></td> <td><i>mortgage</i></td> <td><i>shotgun</i></td> <td><i>liftgate</i></td> <td><i>nightglow</i></td> </tr> </table>	<i>rotgut</i>	<i>mortgage</i>	<i>shotgun</i>	<i>liftgate</i>	<i>nightglow</i>
<i>rotgut</i>	<i>mortgage</i>	<i>shotgun</i>	<i>liftgate</i>	<i>nightglow</i>		

<p>T H</p>	<p>The TH combo has a special form used most of the time, it is two short horizontal dashes and one long horizontal line drawn in a quick "zig-zag" stroke</p> <table border="1"> <tr> <td><i>thin</i></td> <td><i>with</i></td> <td><i>month</i></td> <td><i>methyl</i></td> <td><i>warmth</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>thin</i>	<i>with</i>	<i>month</i>	<i>methyl</i>	<i>warmth</i>					
<i>thin</i>	<i>with</i>	<i>month</i>	<i>methyl</i>	<i>warmth</i>							
<p>T I</p>	<p>The TI combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p> <table border="1"> <tr> <td><i>tie</i></td> <td><i>tilt</i></td> <td><i>tight</i></td> <td><i>uptime</i></td> <td><i>satisfy</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>tie</i>	<i>tilt</i>	<i>tight</i>	<i>uptime</i>	<i>satisfy</i>					
<i>tie</i>	<i>tilt</i>	<i>tight</i>	<i>uptime</i>	<i>satisfy</i>							
<p>T J</p>	<p>The TJ combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p>										

<p>T K</p>	<p>The TK combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p>										
<p>T L</p>	<p>The TL combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p> <table border="1" data-bbox="609 695 993 842"> <tr> <td><i>title</i></td> <td><i>title</i></td> <td><i>subtle</i></td> <td><i>gentle</i></td> <td><i>cutlet</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>title</i>	<i>title</i>	<i>subtle</i>	<i>gentle</i>	<i>cutlet</i>					
<i>title</i>	<i>title</i>	<i>subtle</i>	<i>gentle</i>	<i>cutlet</i>							
<p>T M</p>	<p>The TM combo can is drawn by simple connection using either the horizontal or vertical T "double dash".</p> <table border="1" data-bbox="609 1058 993 1226"> <tr> <td><i>afmost</i></td> <td><i>titmouse</i></td> <td><i>leftmost</i></td> <td><i>liftman</i></td> <td><i>liftman</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>afmost</i>	<i>titmouse</i>	<i>leftmost</i>	<i>liftman</i>	<i>liftman</i>					
<i>afmost</i>	<i>titmouse</i>	<i>leftmost</i>	<i>liftman</i>	<i>liftman</i>							
<p>T N</p>	<p>The TN combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p> <table border="1" data-bbox="609 1497 993 1696"> <tr> <td><i>witness</i></td> <td><i>witness</i></td> <td><i>sputnik</i></td> <td><i>fitness</i></td> <td><i>fitness</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>witness</i>	<i>witness</i>	<i>sputnik</i>	<i>fitness</i>	<i>fitness</i>					
<i>witness</i>	<i>witness</i>	<i>sputnik</i>	<i>fitness</i>	<i>fitness</i>							

<p>T O</p>	<p>The TO combo can be drawn by simple connection using either the horizontal or vertical T "double dash". When the TO combo starts a word the vertical dashes of the T can be slanted outwards if desired.</p> <table border="1"> <tr> <td><i>top</i></td> <td><i>tofu</i></td> <td><i>atomic</i></td> <td><i>plankton</i></td> <td><i>trajectory</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>top</i>	<i>tofu</i>	<i>atomic</i>	<i>plankton</i>	<i>trajectory</i>					
<i>top</i>	<i>tofu</i>	<i>atomic</i>	<i>plankton</i>	<i>trajectory</i>							
<p>T P</p>	<p>The TP combo is drawn by simple connection using either the horizontal or vertical T "double dash". The right side dash of a vertical T can also be extended down to form the left side of the P.</p> <table border="1"> <tr> <td><i>nitpick</i></td> <td><i>nitpick</i></td> <td><i>nitpick</i></td> <td><i>saltpan</i></td> <td><i>saltpeter</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>nitpick</i>	<i>nitpick</i>	<i>nitpick</i>	<i>saltpan</i>	<i>saltpeter</i>					
<i>nitpick</i>	<i>nitpick</i>	<i>nitpick</i>	<i>saltpan</i>	<i>saltpeter</i>							
<p>T Q</p>	<p>The TQ combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p>										

<p>T R</p>	<p>The TR combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p> <table border="1"> <tr> <td><i>try</i></td> <td><i>trek</i></td> <td><i>tragic</i></td> <td><i>introduce</i></td> <td><i>transverse</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>try</i>	<i>trek</i>	<i>tragic</i>	<i>introduce</i>	<i>transverse</i>					
<i>try</i>	<i>trek</i>	<i>tragic</i>	<i>introduce</i>	<i>transverse</i>							
<p>T S</p>	<p>The TS combo is most often drawn in a special form that looks like a backwards English S, it can also be drawn using any combination of the vertical and horizontal form of the T with either an "S curve" or reverse "S curve".</p> <table border="1"> <tr> <td><i>its</i></td> <td><i>cuts</i></td> <td><i>cuts</i></td> <td><i>artsy</i></td> <td><i>pants</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>its</i>	<i>cuts</i>	<i>cuts</i>	<i>artsy</i>	<i>pants</i>					
<i>its</i>	<i>cuts</i>	<i>cuts</i>	<i>artsy</i>	<i>pants</i>							
<p>T T</p>	<p>The TT combination can be drawn by simple connection of 2 horizontal T "double dashes" or by drawing a horizontal dash through to the vertical T to indicate there are 2.</p> <table border="1"> <tr> <td><i>letter</i></td> <td><i>letter</i></td> <td><i>ditto</i></td> <td><i>jettison</i></td> <td><i>milliwatt</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>letter</i>	<i>letter</i>	<i>ditto</i>	<i>jettison</i>	<i>milliwatt</i>					
<i>letter</i>	<i>letter</i>	<i>ditto</i>	<i>jettison</i>	<i>milliwatt</i>							

<p>T U</p>	<p>The TU combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p> <table border="1"> <tr> <td><i>turn</i></td> <td><i>turf</i></td> <td><i>virtual</i></td> <td><i>adventure</i></td> <td><i>adventure</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>turn</i>	<i>turf</i>	<i>virtual</i>	<i>adventure</i>	<i>adventure</i>					
<i>turn</i>	<i>turf</i>	<i>virtual</i>	<i>adventure</i>	<i>adventure</i>							
<p>T V</p>	<p>The TV combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p>										
<p>T W</p>	<p>The TW combo can be drawn by any number of combinations involving the vertical or horizontal T with either the "triple dash" or "double zig-zag" form of the W.</p> <table border="1"> <tr> <td><i>two</i></td> <td><i>twirl</i></td> <td><i>twirl</i></td> <td><i>twirp</i></td> <td><i>entwine</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>two</i>	<i>twirl</i>	<i>twirl</i>	<i>twirp</i>	<i>entwine</i>					
<i>two</i>	<i>twirl</i>	<i>twirl</i>	<i>twirp</i>	<i>entwine</i>							

<p>T X</p>	<p>The TX combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p>										
<p>T Y</p>	<p>The TY combo is drawn by simple connection using either the horizontal or vertical T "double dash".</p> <table border="1" data-bbox="609 625 995 814"> <tr> <td><i>dirty</i></td> <td><i>party</i></td> <td><i>infinity</i></td> <td><i>anxiety</i></td> <td><i>tyke</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>dirty</i>	<i>party</i>	<i>infinity</i>	<i>anxiety</i>	<i>tyke</i>					
<i>dirty</i>	<i>party</i>	<i>infinity</i>	<i>anxiety</i>	<i>tyke</i>							
<p>T Z</p>	<p>The TZ combo is drawn by simple connection using either the horizontal or vertical T "double dash", the Z can also connect to the right side of the vertical T.</p> <table border="1" data-bbox="609 1087 917 1241"> <tr> <td><i>ditz</i></td> <td><i>putz</i></td> <td><i>waltz</i></td> <td><i>pretzel</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>ditz</i>	<i>putz</i>	<i>waltz</i>	<i>pretzel</i>						
<i>ditz</i>	<i>putz</i>	<i>waltz</i>	<i>pretzel</i>								

U ▾

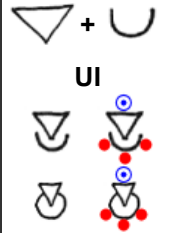

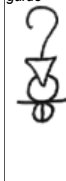


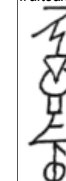

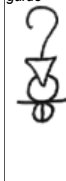


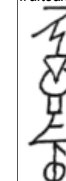

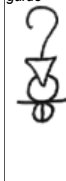


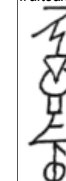
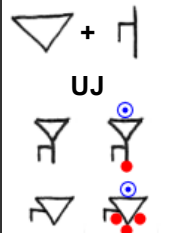



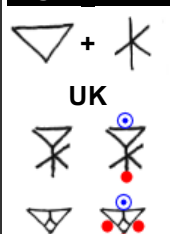

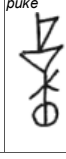
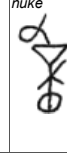



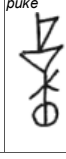
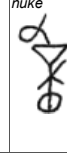



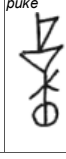
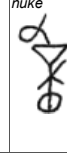


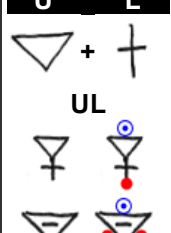
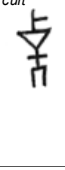
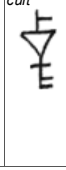


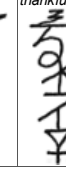
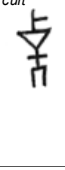
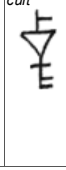


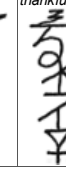
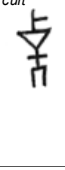
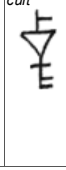


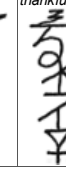
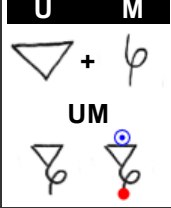

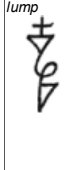
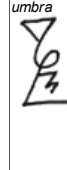

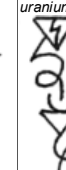

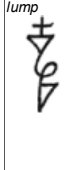
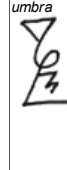

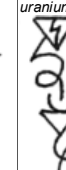

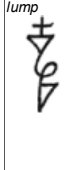
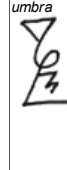

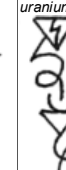
The Dscript "U" is a triangle pointing down into the flow of the word line, as opposed to the Q which points up. It is best drawn by first drawing the lower left portion and then drawing in the extra two sides with a bent line.

Connection Points
(● blue from previous letter)
(● red into next letter)

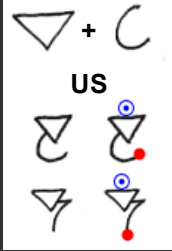
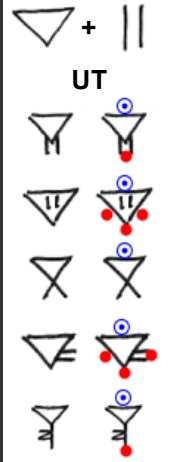
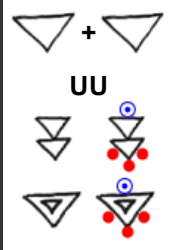
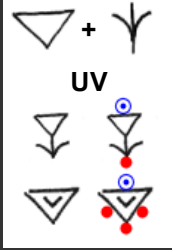


<p>U A</p>	<p>The UA combo can be drawn by simple connection or by placing a "check mark" A inside the U extending outwards.</p> <table border="1"> <tr> <td><i>usual</i></td> <td><i>usual</i></td> <td><i>mutual</i></td> <td><i>nuance</i></td> <td><i>guard</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>usual</i>	<i>usual</i>	<i>mutual</i>	<i>nuance</i>	<i>guard</i>					
<i>usual</i>	<i>usual</i>	<i>mutual</i>	<i>nuance</i>	<i>guard</i>							
<p>U B</p>	<p>The UB combination can be drawn using simple connection, by placing the "B hook" inside the U or by hanging a "B hook" on the right side of the U.</p> <table border="1"> <tr> <td><i>sub</i></td> <td><i>doubt</i></td> <td><i>hubcap</i></td> <td><i>subduct</i></td> <td><i>clubhouse</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>sub</i>	<i>doubt</i>	<i>hubcap</i>	<i>subduct</i>	<i>clubhouse</i>					
<i>sub</i>	<i>doubt</i>	<i>hubcap</i>	<i>subduct</i>	<i>clubhouse</i>							
<p>U C</p>	<p>The UC combo can be drawn by simple connection or by drawing the "C dash" on the right side of the U.</p> <table border="1"> <tr> <td><i>abduct</i></td> <td><i>subduct</i></td> <td><i>nuclei</i></td> <td><i>success</i></td> <td><i>introduce</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>abduct</i>	<i>subduct</i>	<i>nuclei</i>	<i>success</i>	<i>introduce</i>					
<i>abduct</i>	<i>subduct</i>	<i>nuclei</i>	<i>success</i>	<i>introduce</i>							

<p>U D</p>	<p>The UD combination can be drawn by simple connection or by drawing a long horizontal bar through the U to represent the D.</p> <table border="1" data-bbox="609 258 995 380"> <tr> <td><i>rude</i></td> <td><i>rude</i></td> <td><i>kudos</i></td> <td><i>audio</i></td> <td><i>sudden</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>rude</i>	<i>rude</i>	<i>kudos</i>	<i>audio</i>	<i>sudden</i>					
<i>rude</i>	<i>rude</i>	<i>kudos</i>	<i>audio</i>	<i>sudden</i>							
<p>U E</p>	<p>The UE combo can be drawn by simple connection or by drawing the E inside the U.</p> <table border="1" data-bbox="609 550 995 693"> <tr> <td><i>blue</i></td> <td><i>venue</i></td> <td><i>imbue</i></td> <td><i>undue</i></td> <td><i>issues</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>blue</i>	<i>venue</i>	<i>imbue</i>	<i>undue</i>	<i>issues</i>					
<i>blue</i>	<i>venue</i>	<i>imbue</i>	<i>undue</i>	<i>issues</i>							
<p>U F</p>	<p>The UF combo is drawn by simple connection.</p> <table border="1" data-bbox="609 821 995 989"> <tr> <td><i>tuft</i></td> <td><i>scuff</i></td> <td><i>stuff</i></td> <td><i>bluff</i></td> <td><i>fluffy</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>tuft</i>	<i>scuff</i>	<i>stuff</i>	<i>bluff</i>	<i>fluffy</i>					
<i>tuft</i>	<i>scuff</i>	<i>stuff</i>	<i>bluff</i>	<i>fluffy</i>							
<p>U G</p>	<p>The UG combo is drawn by simple connection.</p> <table border="1" data-bbox="609 1043 995 1241"> <tr> <td><i>dug</i></td> <td><i>luge</i></td> <td><i>rugby</i></td> <td><i>sugar</i></td> <td><i>stinkbug</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>dug</i>	<i>luge</i>	<i>rugby</i>	<i>sugar</i>	<i>stinkbug</i>					
<i>dug</i>	<i>luge</i>	<i>rugby</i>	<i>sugar</i>	<i>stinkbug</i>							
<p>U H</p>	<p>The UH combo is drawn by simple connection or by drawing the H overtop of the U so that both sizes and the word line extend outwards.</p> <table border="1" data-bbox="609 1308 917 1400"> <tr> <td><i>duh</i></td> <td><i>huh</i></td> <td><i>huh</i></td> <td><i>buhr</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>duh</i>	<i>huh</i>	<i>huh</i>	<i>buhr</i>						
<i>duh</i>	<i>huh</i>	<i>huh</i>	<i>buhr</i>								

<p>U I</p> 	<p>The UI combo is drawn by simple connection or by curling the two sides of the "I cup" inwards to connect to the U on both sides creating an enclosed space.</p> <table border="1" data-bbox="609 304 998 504"> <tr> <td><i>built</i></td> <td><i>guide</i></td> <td><i>guild</i></td> <td><i>recruit</i></td> <td><i>fruitcake</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>built</i>	<i>guide</i>	<i>guild</i>	<i>recruit</i>	<i>fruitcake</i>					
<i>built</i>	<i>guide</i>	<i>guild</i>	<i>recruit</i>	<i>fruitcake</i>							
											
<p>U J</p> 	<p>The UJ combo is drawn by simple connection or by attaching the "J hook" to the left side of the U.</p> <table border="1" data-bbox="609 577 690 714"> <tr> <td><i>jujube</i></td> </tr> <tr> <td></td> </tr> </table>	<i>jujube</i>									
<i>jujube</i>											
											
<p>U K</p> 	<p>The UK combo is drawn by simple connection. A modified 2 stroke form of the K can also be drawn inside the U connecting at three points to the outer walls of the U.</p> <table border="1" data-bbox="609 892 998 1060"> <tr> <td><i>yuk</i></td> <td><i>puke</i></td> <td><i>nuke</i></td> <td><i>nuke</i></td> <td><i>rebuke</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>yuk</i>	<i>puke</i>	<i>nuke</i>	<i>nuke</i>	<i>rebuke</i>					
<i>yuk</i>	<i>puke</i>	<i>nuke</i>	<i>nuke</i>	<i>rebuke</i>							
											
<p>U L</p> 	<p>The UL combo is drawn by simple connection or by drawing the "L dash" inside the U.</p> <table border="1" data-bbox="609 1165 998 1344"> <tr> <td><i>cult</i></td> <td><i>cult</i></td> <td><i>sculpt</i></td> <td><i>artful</i></td> <td><i>thankful</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cult</i>	<i>cult</i>	<i>sculpt</i>	<i>artful</i>	<i>thankful</i>					
<i>cult</i>	<i>cult</i>	<i>sculpt</i>	<i>artful</i>	<i>thankful</i>							
											
<p>U M</p> 	<p>The UM combo is drawn by simple connection.</p> <table border="1" data-bbox="609 1428 998 1606"> <tr> <td><i>hum</i></td> <td><i>lump</i></td> <td><i>umbra</i></td> <td><i>medium</i></td> <td><i>uranium</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>hum</i>	<i>lump</i>	<i>umbra</i>	<i>medium</i>	<i>uranium</i>					
<i>hum</i>	<i>lump</i>	<i>umbra</i>	<i>medium</i>	<i>uranium</i>							
											

<p>U N</p>	<p>The UN combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>gun</i></td> <td><i>bun</i></td> <td><i>undue</i></td> <td><i>lunar</i></td> <td><i>foxhunt</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>gun</i>	<i>bun</i>	<i>undue</i>	<i>lunar</i>	<i>foxhunt</i>					
<i>gun</i>	<i>bun</i>	<i>undue</i>	<i>lunar</i>	<i>foxhunt</i>							
<p>U O</p>	<p>The UO combo is drawn by simple connection or by drawing the O inside the U.</p> <table border="1"> <tr> <td><i>duo</i></td> <td><i>muon</i></td> <td><i>gluon</i></td> <td><i>continuo</i></td> <td><i>fluorine</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>duo</i>	<i>muon</i>	<i>gluon</i>	<i>continuo</i>	<i>fluorine</i>					
<i>duo</i>	<i>muon</i>	<i>gluon</i>	<i>continuo</i>	<i>fluorine</i>							
<p>U P</p>	<p>The UP combo is drawn by simple connection or by drawing a vertical line through the inside of the U dividing it in two to represent the P.</p> <table border="1"> <tr> <td><i>oilcup</i></td> <td><i>uptime</i></td> <td><i>upgrade</i></td> <td><i>disrupt</i></td> <td><i>bankrupt</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>oilcup</i>	<i>uptime</i>	<i>upgrade</i>	<i>disrupt</i>	<i>bankrupt</i>					
<i>oilcup</i>	<i>uptime</i>	<i>upgrade</i>	<i>disrupt</i>	<i>bankrupt</i>							
<p>U Q</p>	<p>The UQ combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>tuque</i></td> </tr> <tr> <td></td> </tr> </table>	<i>tuque</i>									
<i>tuque</i>											
<p>U R</p>	<p>The UR combo is drawn by simple connection or by drawing the R "zig-zag" inside the U.</p> <table border="1"> <tr> <td><i>turf</i></td> <td><i>turn</i></td> <td><i>injury</i></td> <td><i>uranium</i></td> <td><i>turquoise</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>turf</i>	<i>turn</i>	<i>injury</i>	<i>uranium</i>	<i>turquoise</i>					
<i>turf</i>	<i>turn</i>	<i>injury</i>	<i>uranium</i>	<i>turquoise</i>							

<p>U S</p> 	<p>The US combo is drawn by simple connection using either the "S curve" or the reverse "S curve".</p> <table border="1" data-bbox="609 304 998 462"> <tr> <td><i>bus</i></td> <td><i>plus</i></td> <td><i>opus</i></td> <td><i>genius</i></td> <td><i>husband</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>bus</i>	<i>plus</i>	<i>opus</i>	<i>genius</i>	<i>husband</i>					
<i>bus</i>	<i>plus</i>	<i>opus</i>	<i>genius</i>	<i>husband</i>							
<p>U T</p> 	<p>The UT combo is drawn by simple connection, by drawing the T inside the or attached to the side of the U. There is also a special form that can be used at the end of a word where the lower lines of the U cross and protrude downwards to represent the T.</p> <table border="1" data-bbox="609 648 998 850"> <tr> <td><i>but</i></td> <td><i>but</i></td> <td><i>but</i></td> <td><i>putz</i></td> <td><i>sputnik</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>but</i>	<i>but</i>	<i>but</i>	<i>putz</i>	<i>sputnik</i>					
<i>but</i>	<i>but</i>	<i>but</i>	<i>putz</i>	<i>sputnik</i>							
<p>U U</p> 	<p>The UU combo is drawn by simple connection or by drawing the second U inside the first.</p> <table border="1" data-bbox="609 1113 690 1249"> <tr> <td><i>vacuum</i></td> </tr> <tr> <td></td> </tr> </table>	<i>vacuum</i>									
<i>vacuum</i>											
<p>U V</p> 	<p>The UV combo is drawn by simple connection or by drawing the V inside the U.</p>										

<p>U W</p>	<p>The UW combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The "triple dash" W can also be placed inside the U.</p>										
<p>U X</p>	<p>The UX combo is drawn by simple connection or by drawing the X inside the U.</p> <table border="1" data-bbox="609 676 993 829"> <tr> <td><i>lux</i></td> <td><i>crux</i></td> <td><i>beaux</i></td> <td><i>influx</i></td> <td><i>tuxedo</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>lux</i>	<i>crux</i>	<i>beaux</i>	<i>influx</i>	<i>tuxedo</i>					
<i>lux</i>	<i>crux</i>	<i>beaux</i>	<i>influx</i>	<i>tuxedo</i>							
<p>U Y</p>	<p>The UY combo is drawn by simple connection or by drawing the Y inside the U dividing down the middle.</p> <table border="1" data-bbox="609 970 993 1123"> <tr> <td><i>guy</i></td> <td><i>guy</i></td> <td><i>buy</i></td> <td><i>colloquy</i></td> <td><i>influx</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>guy</i>	<i>guy</i>	<i>buy</i>	<i>colloquy</i>	<i>influx</i>					
<i>guy</i>	<i>guy</i>	<i>buy</i>	<i>colloquy</i>	<i>influx</i>							
<p>U Z</p>	<p>The UZ combo is drawn by simple connection.</p> <table border="1" data-bbox="609 1312 993 1486"> <tr> <td><i>fuzz</i></td> <td><i>buzz</i></td> <td><i>muzzle</i></td> <td><i>cruzado</i></td> <td><i>puzzled</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>fuzz</i>	<i>buzz</i>	<i>muzzle</i>	<i>cruzado</i>	<i>puzzled</i>					
<i>fuzz</i>	<i>buzz</i>	<i>muzzle</i>	<i>cruzado</i>	<i>puzzled</i>							

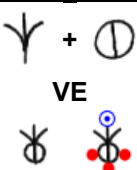
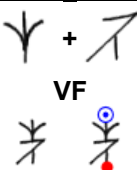
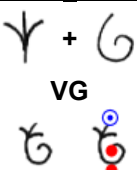
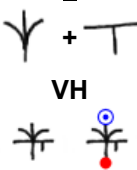
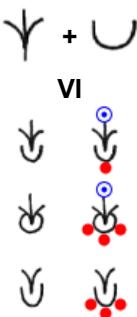
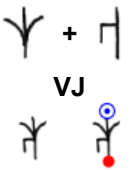


The Dscript "V" is V shape pointing into the word line with the word line passing though its center. It is best drawn in the "seagull" shape we all used to draw when we were young(curling in and out).

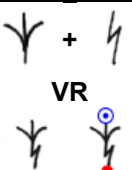
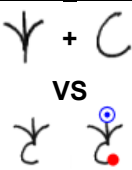
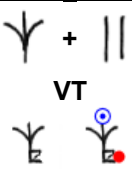
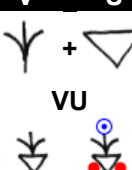
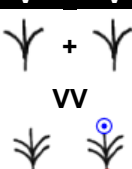
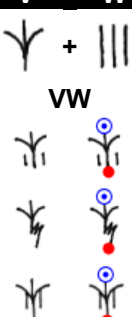
Connection Points
(● blue from previous letter)
(● red into next letter)



<p>V A</p> <p>VA</p>	<p>The VA combo is done by simple connection.</p> <table border="1" data-bbox="609 682 993 850"> <tr> <td><i>larva</i></td> <td><i>invade</i></td> <td><i>vainly</i></td> <td><i>vampire</i></td> <td><i>vandyke</i></td> </tr> </table>	<i>larva</i>	<i>invade</i>	<i>vainly</i>	<i>vampire</i>	<i>vandyke</i>
<i>larva</i>	<i>invade</i>	<i>vainly</i>	<i>vampire</i>	<i>vandyke</i>		
<p>V B</p> <p>VB</p>	<p>The VB combo is done by simple connection.</p>					
<p>V C</p> <p>VC</p>	<p>The VC combo is done by simple connection.</p>					
<p>V D</p> <p>VD</p>	<p>The VD combo is done by simple connection.</p>					

<p>V E</p> 	<p>The VE combo is done by simple connection.</p> <table border="1" data-bbox="609 231 998 378"> <tr> <td><i>glove</i></td> <td><i>brave</i></td> <td><i>silver</i></td> <td><i>vegan</i></td> <td><i>venue</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>glove</i>	<i>brave</i>	<i>silver</i>	<i>vegan</i>	<i>venue</i>					
<i>glove</i>	<i>brave</i>	<i>silver</i>	<i>vegan</i>	<i>venue</i>							
<p>V F</p> 	<p>The VF combo is done by simple connection.</p>										
<p>V G</p> 	<p>The VG combo is done by simple connection.</p>										
<p>V H</p> 	<p>The VH combo is done by simple connection.</p>										
<p>V I</p> 	<p>The VA combo is done by simple connection, or by curling the sides of the "I cup" inwards to connect to the V creating an enclosed space. When the VI combo starts a word a The word line can be omitted from the V.</p> <table border="1" data-bbox="609 1176 998 1417"> <tr> <td><i>vine</i></td> <td><i>anvil</i></td> <td><i>viper</i></td> <td><i>virgin</i></td> <td><i>privilege</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>vine</i>	<i>anvil</i>	<i>viper</i>	<i>virgin</i>	<i>privilege</i>					
<i>vine</i>	<i>anvil</i>	<i>viper</i>	<i>virgin</i>	<i>privilege</i>							
<p>V J</p> 	<p>The VJ combo is done by simple connection.</p>										

<p>V K</p>	<p>The VK combo is done by simple connection.</p>										
<p>V L</p>	<p>The VL combo is done by simple connection.</p>										
<p>V M</p>	<p>The VM combo is done by simple connection.</p>										
<p>V N</p>	<p>The VN combo is done by simple connection.</p>										
<p>V O</p>	<p>The VO combo is done by simple connection.</p> <table border="1" data-bbox="609 1144 998 1291"> <tr> <td><i>envoy</i></td> <td><i>evoke</i></td> <td><i>invoke</i></td> <td><i>vodka</i></td> <td><i>favorite</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>envoy</i>	<i>evoke</i>	<i>invoke</i>	<i>vodka</i>	<i>favorite</i>					
<i>envoy</i>	<i>evoke</i>	<i>invoke</i>	<i>vodka</i>	<i>favorite</i>							
<p>V P</p>	<p>The VP combo is done by simple connection.</p>										
<p>V Q</p>	<p>The VQ combo is done by simple connection.</p>										

<p>V R</p> 	<p>The VR combo is done by simple connection.</p>										
<p>V S</p> 	<p>The VS combo is done by simple connection.</p>										
<p>V T</p> 	<p>The VT combo is done by simple connection.</p>										
<p>V U</p> 	<p>The VU combo is done by simple connection.</p> <table border="1" data-bbox="609 892 998 1060"> <tr> <td><i>vulgar</i></td> <td><i>vulture</i></td> <td><i>divulge</i></td> <td><i>bravura</i></td> <td><i>rivulet</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>vulgar</i>	<i>vulture</i>	<i>divulge</i>	<i>bravura</i>	<i>rivulet</i>					
<i>vulgar</i>	<i>vulture</i>	<i>divulge</i>	<i>bravura</i>	<i>rivulet</i>							
<p>V V</p> 	<p>The VV combo is done by simple connection.</p>										
<p>V W</p> 	<p>The VW combo is done by simple connection using either the "triple dash" or the "double zig-zag" version of the W. The "triple dash" form can also be connected to the V at the top of all the dashes.</p>										

<p>V X</p> <p>VX</p>	<p>The VX combo is done by simple connection.</p>										
<p>V Y</p> <p>VY</p>	<p>The VY combo is done by simple connection.</p> <table border="1" data-bbox="609 483 998 619"> <tr> <td><i>ivy</i></td> <td><i>wavy</i></td> <td><i>curvy</i></td> <td><i>saavy</i></td> <td><i>heavy</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>ivy</i>	<i>wavy</i>	<i>curvy</i>	<i>saavy</i>	<i>heavy</i>					
<i>ivy</i>	<i>wavy</i>	<i>curvy</i>	<i>saavy</i>	<i>heavy</i>							
<p>V Z</p> <p>VZ</p>	<p>The VZ combo is done by simple connection.</p>										

W III

The Dscript "W" is a triple line, the center line is the word line. It can be drawn easily by adding two lines around the word line, one on each side. It can also be drawn as a "double zig-zag", this form must be drawn tightly together so it does not look like 2 R's.

Connection Points
 (● blue from previous letter)
 (● red into next letter)

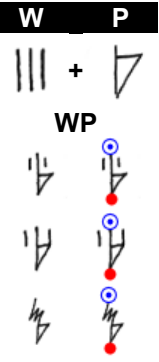
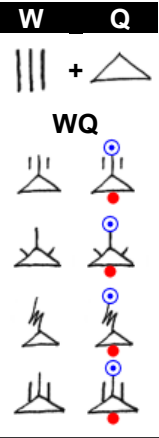
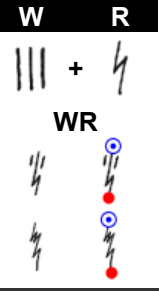
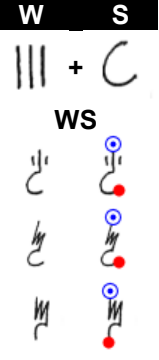


<p>W A</p>	<p>The WA combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W.</p> <table border="1"> <tr> <td><i>was</i></td> <td><i>swat</i></td> <td><i>dwarf</i></td> <td><i>dwarf</i></td> <td><i>wagon</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>was</i>	<i>swat</i>	<i>dwarf</i>	<i>dwarf</i>	<i>wagon</i>					
<i>was</i>	<i>swat</i>	<i>dwarf</i>	<i>dwarf</i>	<i>wagon</i>							
<p>W B</p>	<p>The WB combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The right dash of the "triple dash" W can also be connected to to the "B hook" to save a stroke.</p> <table border="1"> <tr> <td><i>newbie</i></td> <td><i>cowboy</i></td> <td><i>lowball</i></td> <td><i>rowboat</i></td> <td><i>showbiz</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>newbie</i>	<i>cowboy</i>	<i>lowball</i>	<i>rowboat</i>	<i>showbiz</i>					
<i>newbie</i>	<i>cowboy</i>	<i>lowball</i>	<i>rowboat</i>	<i>showbiz</i>							
<p>W C</p>	<p>The WC combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The right dash of the "triple dash" W can also be connected to to the "C dash".</p> <table border="1"> <tr> <td><i>snowcap</i></td> <td><i>crewcut</i></td> <td><i>newcomer</i></td> <td><i>showcase</i></td> <td><i>pillowcase</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>snowcap</i>	<i>crewcut</i>	<i>newcomer</i>	<i>showcase</i>	<i>pillowcase</i>					
<i>snowcap</i>	<i>crewcut</i>	<i>newcomer</i>	<i>showcase</i>	<i>pillowcase</i>							

<p>W D</p>	<p>The WD combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The side 2 dashes of the "triple dash" W can both be connected to the horizontal bar of the D.</p> <table border="1"> <tr> <td><i>rowdy</i></td> <td><i>shrewd</i></td> <td><i>tawdry</i></td> <td><i>powder</i></td> <td><i>clowder</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>rowdy</i>	<i>shrewd</i>	<i>tawdry</i>	<i>powder</i>	<i>clowder</i>					
<i>rowdy</i>	<i>shrewd</i>	<i>tawdry</i>	<i>powder</i>	<i>clowder</i>							
<p>W E</p>	<p>The WE combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The outer dashes of the "triple dash" W can be connected to the E and if desired they can be slanted outwards.</p> <table border="1"> <tr> <td><i>swear</i></td> <td><i>were</i></td> <td><i>answer</i></td> <td><i>weird</i></td> <td><i>weird</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>swear</i>	<i>were</i>	<i>answer</i>	<i>weird</i>	<i>weird</i>					
<i>swear</i>	<i>were</i>	<i>answer</i>	<i>weird</i>	<i>weird</i>							
<p>W F</p>	<p>The WF combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The side 2 dashes of the "triple dash" W can both be connected to the horizontal bar of the F.</p> <table border="1"> <tr> <td><i>awful</i></td> <td><i>awful</i></td> <td><i>awful</i></td> <td><i>blowfish</i></td> <td><i>blowfish</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>awful</i>	<i>awful</i>	<i>awful</i>	<i>blowfish</i>	<i>blowfish</i>					
<i>awful</i>	<i>awful</i>	<i>awful</i>	<i>blowfish</i>	<i>blowfish</i>							
<p>W G</p>	<p>The WG combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W.</p>										

<p>W H</p>	<p>The WH combo has a special form most commonly used, it is a merging of the W and H into a single "open box" shape, it is usually drawn with slight curving instead of straight lines. It can also be drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The side 2 dashes of the "triple dash" W can both be connected to the horizontal bar of the H.</p> <table border="1" data-bbox="609 352 993 466"> <tr> <td><i>what</i></td> <td><i>when</i></td> <td><i>where</i></td> <td><i>where</i></td> <td><i>whirl</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>what</i>	<i>when</i>	<i>where</i>	<i>where</i>	<i>whirl</i>					
<i>what</i>	<i>when</i>	<i>where</i>	<i>where</i>	<i>whirl</i>							
<p>W I</p>	<p>The WI combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. When the WI combo starts a word a simple vertical dash can be placed inside the "I cup" to represent the W.</p> <table border="1" data-bbox="609 743 993 928"> <tr> <td><i>wire</i></td> <td><i>wild</i></td> <td><i>unwind</i></td> <td><i>swim</i></td> <td><i>entwine</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>wire</i>	<i>wild</i>	<i>unwind</i>	<i>swim</i>	<i>entwine</i>					
<i>wire</i>	<i>wild</i>	<i>unwind</i>	<i>swim</i>	<i>entwine</i>							
<p>W J</p>	<p>The WJ combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The left dash of the "triple dash" W can also be connected to the "J hook" to save a stroke.</p>										
<p>W K</p>	<p>The WK combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The right dash of the "triple dash" W can also be connected to the upper right of the K to save a stroke.</p> <table border="1" data-bbox="609 1474 685 1633"> <tr> <td><i>awkward</i></td> </tr> <tr> <td></td> </tr> </table>	<i>awkward</i>									
<i>awkward</i>											

<p>W L</p> <p>WL</p>	<p>The WL combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W.</p>										
<p>W M</p> <p>WM</p>	<p>The WM combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W.</p>										
<p>W N</p> <p>WN</p>	<p>The WN combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W.</p> <table border="1" data-bbox="609 840 998 997"> <tr> <td><i>down</i></td> <td><i>town</i></td> <td><i>mown</i></td> <td><i>yawn</i></td> <td><i>unknown</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>down</i>	<i>town</i>	<i>mown</i>	<i>yawn</i>	<i>unknown</i>					
<i>down</i>	<i>town</i>	<i>mown</i>	<i>yawn</i>	<i>unknown</i>							
<p>W O</p> <p>WO</p>	<p>The WO combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The outer dashes of the "triple dash" W can be connected to the O and if desired they can be slanted outwards.</p> <table border="1" data-bbox="609 1176 998 1354"> <tr> <td><i>woe</i></td> <td><i>world</i></td> <td><i>wordy</i></td> <td><i>worry</i></td> <td><i>inkwork</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>woe</i>	<i>world</i>	<i>wordy</i>	<i>worry</i>	<i>inkwork</i>					
<i>woe</i>	<i>world</i>	<i>wordy</i>	<i>worry</i>	<i>inkwork</i>							

<p>W P</p> 	<p>The WP combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The right dash of the "triple dash" W can also be connected to the upper right of the P.</p>										
<p>W Q</p> 	<p>The WQ combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The outer dashes of the "triple dash" W can be connected to the Q and if desired they can be slanted outwards.</p>										
<p>W R</p> 	<p>The WR combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W.</p> <table border="1" data-bbox="609 1060 998 1228"> <tr> <td><i>wrap</i></td> <td><i>wreck</i></td> <td><i>wrist</i></td> <td><i>wrath</i></td> <td><i>write</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>wrap</i>	<i>wreck</i>	<i>wrist</i>	<i>wrath</i>	<i>write</i>					
<i>wrap</i>	<i>wreck</i>	<i>wrist</i>	<i>wrath</i>	<i>write</i>							
<p>W S</p> 	<p>The WS combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W with either the "S curve" or the reverse "S curve".</p> <table border="1" data-bbox="609 1375 998 1543"> <tr> <td><i>cows</i></td> <td><i>news</i></td> <td><i>draws</i></td> <td><i>grows</i></td> <td><i>newsreel</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cows</i>	<i>news</i>	<i>draws</i>	<i>grows</i>	<i>newsreel</i>					
<i>cows</i>	<i>news</i>	<i>draws</i>	<i>grows</i>	<i>newsreel</i>							

<p>W T</p>	<p>The WT combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W.</p> <table border="1"> <tr> <td><i>new</i></td> <td><i>pewter</i></td> <td><i>kowtow</i></td> <td><i>showtime</i></td> <td><i>blowtorch</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>new</i>	<i>pewter</i>	<i>kowtow</i>	<i>showtime</i>	<i>blowtorch</i>					
<i>new</i>	<i>pewter</i>	<i>kowtow</i>	<i>showtime</i>	<i>blowtorch</i>							
<p>W U</p>	<p>The WU combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The outer dashes of the "triple dash" W can be connected to the U.</p> <table border="1"> <tr> <td><i>wuss</i></td> <td><i>swum</i></td> <td><i>screwup</i></td> <td><i>followup</i></td> <td><i>liverwurst</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>wuss</i>	<i>swum</i>	<i>screwup</i>	<i>followup</i>	<i>liverwurst</i>					
<i>wuss</i>	<i>swum</i>	<i>screwup</i>	<i>followup</i>	<i>liverwurst</i>							
<p>W V</p>	<p>The WV combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The two letters can also be merged into a single shape of 4 curves with points at the connection between the curves.</p>										
<p>W W</p>	<p>The WW combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W.</p> <table border="1"> <tr> <td><i>arrowwood</i></td> <td><i>glowworm</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>arrowwood</i>	<i>glowworm</i>								
<i>arrowwood</i>	<i>glowworm</i>										

<p>W X</p>	<p>The WX combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The outer dashes of the "triple dash" W can also be connected to the X.</p>										
<p>W Y</p>	<p>The WY combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. The outer dashes of the "triple dash" W can be connected to the Y and if desired they can be slanted outwards.</p> <table border="1" data-bbox="609 751 995 888"> <tr> <td><i>wynn</i></td> <td><i>wyvern</i></td> <td><i>chewy</i></td> <td><i>lawyer</i></td> <td><i>lawyer</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>wynn</i>	<i>wyvern</i>	<i>chewy</i>	<i>lawyer</i>	<i>lawyer</i>					
<i>wynn</i>	<i>wyvern</i>	<i>chewy</i>	<i>lawyer</i>	<i>lawyer</i>							
<p>W Z</p>	<p>The WZ combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W.</p>										

X *

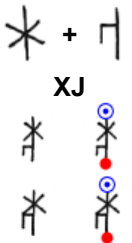
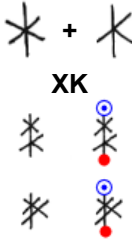
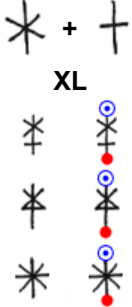
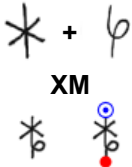
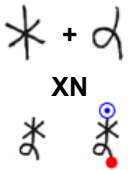
The Dscript "X" is a simple X shape drawn over top of the word line.

Connection Points
 (● blue from previous letter)
 (● red into next letter)

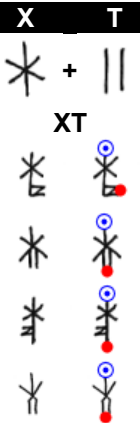
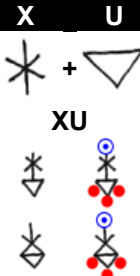
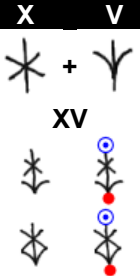
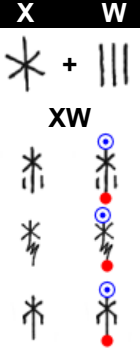


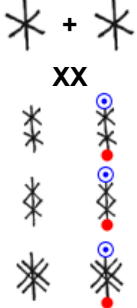
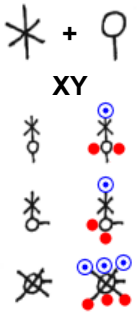
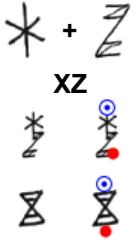
<p>X A</p>	<p>The XA combo is drawn by simple connection or by extending the lower left point of the X into the A.</p> <table border="1" data-bbox="609 703 998 861"> <tr> <td><i>axal</i></td> <td><i>axal</i></td> <td><i>exam</i></td> <td><i>texas</i></td> <td><i>fixable</i></td> </tr> </table>	<i>axal</i>	<i>axal</i>	<i>exam</i>	<i>texas</i>	<i>fixable</i>
<i>axal</i>	<i>axal</i>	<i>exam</i>	<i>texas</i>	<i>fixable</i>		
<p>X B</p>	<p>The XB combo is drawn by simple connection.</p> <table border="1" data-bbox="609 976 763 1102"> <tr> <td><i>oxblood</i></td> <td><i>oxblood</i></td> </tr> </table>	<i>oxblood</i>	<i>oxblood</i>			
<i>oxblood</i>	<i>oxblood</i>					
<p>X C</p>	<p>The XC combo is drawn by simple connection or by drawing the "C dash" out from the center of the X. The C dash can also connect to the lower right point of the X.</p> <table border="1" data-bbox="609 1239 998 1375"> <tr> <td><i>excite</i></td> <td><i>excite</i></td> <td><i>excite</i></td> <td><i>excuse</i></td> <td><i>exceeds</i></td> </tr> </table>	<i>excite</i>	<i>excite</i>	<i>excite</i>	<i>excuse</i>	<i>exceeds</i>
<i>excite</i>	<i>excite</i>	<i>excite</i>	<i>excuse</i>	<i>exceeds</i>		
<p>X D</p>	<p>The XD combo is drawn by simple connection, The lower points of the X can connect to the horizontal bar of the D.</p>					

<p>X E</p>	<p>The XE combo is drawn by simple connection or by drawing the X over top of the E, in this form the 4 points of the X must extend outside of the E otherwise it would be EX not XE.</p> <table border="1" data-bbox="609 304 998 451"> <tr> <td><i>xenon</i></td> <td><i>xenon</i></td> <td><i>xerox</i></td> <td><i>xerox</i></td> <td><i>pixel</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>xenon</i>	<i>xenon</i>	<i>xerox</i>	<i>xerox</i>	<i>pixel</i>					
<i>xenon</i>	<i>xenon</i>	<i>xerox</i>	<i>xerox</i>	<i>pixel</i>							
<p>X F</p>	<p>The XF combo is drawn by simple connection, The lower points of the X can connect to the horizontal bar of the F.</p> <table border="1" data-bbox="609 577 690 724"> <tr> <td><i>sixfold</i></td> </tr> <tr> <td></td> </tr> </table>	<i>sixfold</i>									
<i>sixfold</i>											
<p>X G</p>	<p>The XG combo is drawn by simple connection.</p>										
<p>X H</p>	<p>The XH combo is drawn by simple connection, The lower points of the X can connect to the horizontal bar of the H.</p> <table border="1" data-bbox="609 1081 763 1249"> <tr> <td><i>exhume</i></td> <td><i>foxhunt</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>exhume</i>	<i>foxhunt</i>								
<i>exhume</i>	<i>foxhunt</i>										
<p>X I</p>	<p>The XI combo is drawn by simple connection, the word line does not have to be extended below the X if the X is placed inside the "I cup". The lower points of the X can also be curled to connect with each other to form an "I cup".</p> <table border="1" data-bbox="609 1428 998 1575"> <tr> <td><i>axis</i></td> <td><i>toxic</i></td> <td><i>toxic</i></td> <td><i>fixing</i></td> <td><i>elixir</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>axis</i>	<i>toxic</i>	<i>toxic</i>	<i>fixing</i>	<i>elixir</i>					
<i>axis</i>	<i>toxic</i>	<i>toxic</i>	<i>fixing</i>	<i>elixir</i>							

<p>X J</p> 	<p>The XJ combo is drawn by simple connection, the lower left point of the X can also be connected to the "J hook".</p>			
<p>X K</p> 	<p>The XK combo is drawn by simple connection. The lower right point of the X can be extended to also serve as the short line of the K.</p>			
<p>X L</p> 	<p>The XL combo is drawn by simple connection, the two lower point of the X can connect with the "L dash". The L dash can also be drawn through the center of the X.</p>			
<p>X M</p> 	<p>The XM combo is drawn by simple connection.</p> <table border="1" data-bbox="609 1213 841 1360"> <tr> <td><i>axman</i></td> <td><i>taxman</i></td> <td><i>taxman</i></td> </tr> </table>	<i>axman</i>	<i>taxman</i>	<i>taxman</i>
<i>axman</i>	<i>taxman</i>	<i>taxman</i>		
<p>X N</p> 	<p>The XN combo is drawn by simple connection.</p>			

<p>X O</p>	<p>The XO combo is drawn by simple connection or by drawing the X over top of the O, in this form the 4 points of the X must extend outside of the O.</p> <table border="1" data-bbox="609 336 993 445"> <tr> <td><i>axon</i></td> <td><i>exon</i></td> <td><i>toxoid</i></td> <td><i>exodus</i></td> <td><i>exotic</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>axon</i>	<i>exon</i>	<i>toxoid</i>	<i>exodus</i>	<i>exotic</i>					
<i>axon</i>	<i>exon</i>	<i>toxoid</i>	<i>exodus</i>	<i>exotic</i>							
<p>X P</p>	<p>The XP combo is drawn by simple connection, the lower right point of the X can also be connected to the upper right of the P.</p>										
<p>X Q</p>	<p>The XQ combo is drawn by simple connection.</p>										
<p>X R</p>	<p>The XR combo is drawn by simple connection.</p>										
<p>X S</p>	<p>The XS combo is drawn by simple connection, the lower left point of the X can also be used to connect to the "S curve".</p>										

<p>X T</p> 	<p>The XT combo is drawn by simple connection, the lower two points of the X can also be directly connected to the vertical form of the T.</p> <table border="1" data-bbox="609 252 998 367"> <tr> <td><i>text</i></td> <td><i>text</i></td> <td><i>text</i></td> <td><i>text</i></td> <td><i>sixty</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>text</i>	<i>text</i>	<i>text</i>	<i>text</i>	<i>sixty</i>					
<i>text</i>	<i>text</i>	<i>text</i>	<i>text</i>	<i>sixty</i>							
<p>X U</p> 	<p>The XU combo is drawn by simple connection, the lower two points of the X can also be connected to the upper corners of the U.</p> <table border="1" data-bbox="609 693 998 829"> <tr> <td><i>nexus</i></td> <td><i>exude</i></td> <td><i>exude</i></td> <td><i>mixup</i></td> <td><i>sexual</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>nexus</i>	<i>exude</i>	<i>exude</i>	<i>mixup</i>	<i>sexual</i>					
<i>nexus</i>	<i>exude</i>	<i>exude</i>	<i>mixup</i>	<i>sexual</i>							
<p>X V</p> 	<p>The XV combo is drawn by simple connection, the lower two points of the X can also be connected to the upper points of the V.</p>										
<p>X W</p> 	<p>The XW combo is drawn by simple connection using either the "triple dash" or "double zig-zag" form of the W. When the "triple dash" form is used the lower 2 points of the X can be connected to the outers dashes of the W.</p>										

<p>X X</p> 	<p>The XX combo is drawn by simple connection, the lower points of the upper X can also be connected to upper points of the lower X. A double X can also be drawn by doubling both lines of the X.</p>
<p>X Y</p> 	<p>The XY combo is drawn by simple connection or by drawing the X over top of the Y, in this form the 4 points of the X must extend outside of the Y.</p>
<p>X Z</p> 	<p>The XZ combo is drawn by simple connection or two double dashes can be between the upper and lower portions of the X to represent the Z.</p>

Y

The Dscript Y looks like an "O" with a line extending from it, the line is NOT the word line, it must be in addition to the word line. The extending line can be drawn in any direction. Simply put, it is an "O" with a "tail".

Connection Points
(● blue from previous letter)
(● red into next letter)

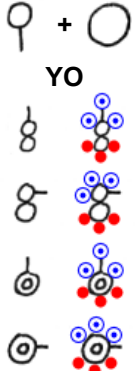
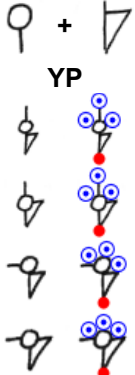
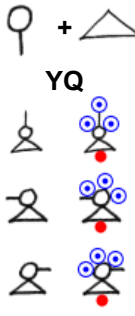


<p>Y A</p>	<p>The YA combo is done by simply connecting the A to the Y. the Y's "Tail" can extend in any direction as long as it doesn't touch the A.</p> <table border="1"> <tr> <td><i>cyan</i></td> <td><i>dryad</i></td> <td><i>loyal</i></td> <td><i>yard</i></td> <td><i>yawn</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cyan</i>	<i>dryad</i>	<i>loyal</i>	<i>yard</i>	<i>yawn</i>					
<i>cyan</i>	<i>dryad</i>	<i>loyal</i>	<i>yard</i>	<i>yawn</i>							
<p>Y B</p>	<p>The Dscript YB combination can be drawn by either simple connection or by placing the "B hook" on the right side of the Y.</p> <table border="1"> <tr> <td><i>anybody</i></td> <td><i>cyber</i></td> <td><i>cyborg</i></td> <td><i>cyborg</i></td> <td><i>hybrid</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>anybody</i>	<i>cyber</i>	<i>cyborg</i>	<i>cyborg</i>	<i>hybrid</i>					
<i>anybody</i>	<i>cyber</i>	<i>cyborg</i>	<i>cyborg</i>	<i>hybrid</i>							

<p>Y C</p>	<p>The Dscript YC combination can be drawn by either simple connection or by placing the "C dash" on one side of the "Y circle" and the "Y tail" on the other side.</p> <table border="1"> <tr> <td><i>cyclic</i></td> <td><i>cyclops</i></td> <td><i>glycerin</i></td> <td><i>lycee</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>cyclic</i>	<i>cyclops</i>	<i>glycerin</i>	<i>lycee</i>						
<i>cyclic</i>	<i>cyclops</i>	<i>glycerin</i>	<i>lycee</i>								
<p>Y D</p>	<p>The YD combination can be done by simple connection or by drawing a long horizontal bar through the "Y circle" to represent the D.</p> <table border="1"> <tr> <td><i>cyder</i></td> <td><i>hydra</i></td> <td><i>payday</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>cyder</i>	<i>hydra</i>	<i>payday</i>							
<i>cyder</i>	<i>hydra</i>	<i>payday</i>									
<p>Y E</p>	<p>The Y and E can be combined by simple connection, placing the E inside the "Y circle" or, when the Y is the first letter of the word, by extending the "Y tail" into the center of the "Y circle" on the upper portion to merge the two letter into one circle.</p> <table border="1"> <tr> <td><i>yes</i></td> <td><i>yes</i></td> <td><i>yes</i></td> <td><i>plyers</i></td> <td><i>goodbye</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>yes</i>	<i>yes</i>	<i>yes</i>	<i>plyers</i>	<i>goodbye</i>					
<i>yes</i>	<i>yes</i>	<i>yes</i>	<i>plyers</i>	<i>goodbye</i>							
<p>Y F</p>	<p>The YF combo can be drawn by simple connection to the leftmost of the F, or by pointing the "Y tail" downwards and connecting it to the F.</p> <table border="1"> <tr> <td><i>boyfriend</i></td> <td><i>jellyfish</i></td> </tr> <tr> <td></td> <td></td> </tr> </table>	<i>boyfriend</i>	<i>jellyfish</i>								
<i>boyfriend</i>	<i>jellyfish</i>										

<p>Y G</p>	<p>The YG combo is done by simple connection.</p> <table border="1"> <tr> <td><i>bygone</i></td> <td><i>oxygen</i></td> <td><i>pygmy</i></td> <td><i>hygiene</i></td> </tr> </table>	<i>bygone</i>	<i>oxygen</i>	<i>pygmy</i>	<i>hygiene</i>
<i>bygone</i>	<i>oxygen</i>	<i>pygmy</i>	<i>hygiene</i>		
<p>Y H</p>	<p>The YH combo is done by simple connection or by drawing the H "on top of" the Y circle.</p> <table border="1"> <tr> <td><i>anyhow</i></td> <td><i>keyhole</i></td> <td><i>mayhem</i></td> </tr> </table>	<i>anyhow</i>	<i>keyhole</i>	<i>mayhem</i>	
<i>anyhow</i>	<i>keyhole</i>	<i>mayhem</i>			
<p>Y I</p>	<p>The YI combo is drawn by simple connection placing either the "Y circle" to the "Y tail" inside the "I cup". The "Y tail" can also be drawn on either side of the "Y circle" and then curve around the bottom to form an "I cup".</p> <table border="1"> <tr> <td><i>boyish</i></td> <td><i>yield</i></td> <td><i>yield</i></td> <td><i>lobbyist</i></td> </tr> </table>	<i>boyish</i>	<i>yield</i>	<i>yield</i>	<i>lobbyist</i>
<i>boyish</i>	<i>yield</i>	<i>yield</i>	<i>lobbyist</i>		
<p>Y J</p>	<p>The YJ combo is done by simple connection or by drawing the "J hook" on the left side of the "Y circle".</p> <table border="1"> <tr> <td><i>pyjamas</i></td> </tr> </table>	<i>pyjamas</i>			
<i>pyjamas</i>					

<p>Y K</p>	<p>The YK combo is done by simple connection.</p> <table border="1"> <tr> <td><i>tyke</i></td> <td><i>vandyke</i></td> </tr> </table>	<i>tyke</i>	<i>vandyke</i>		
<i>tyke</i>	<i>vandyke</i>				
<p>Y L</p>	<p>The YL combo is done by simple connection or by placing the "L dash" inside the "Y circle".</p> <table border="1"> <tr> <td><i>bylaw</i></td> <td><i>style</i></td> <td><i>methyl</i></td> </tr> </table>	<i>bylaw</i>	<i>style</i>	<i>methyl</i>	
<i>bylaw</i>	<i>style</i>	<i>methyl</i>			
<p>Y M</p>	<p>The YM combo is done by simple connection.</p> <table border="1"> <tr> <td><i>gym</i></td> <td><i>chyme</i></td> <td><i>enzyme</i></td> </tr> </table>	<i>gym</i>	<i>chyme</i>	<i>enzyme</i>	
<i>gym</i>	<i>chyme</i>	<i>enzyme</i>			
<p>Y N</p>	<p>The YN combo is done by simple connection.</p> <table border="1"> <tr> <td><i>cynic</i></td> <td><i>lynch</i></td> <td><i>lynx</i></td> <td><i>sync</i></td> </tr> </table>	<i>cynic</i>	<i>lynch</i>	<i>lynx</i>	<i>sync</i>
<i>cynic</i>	<i>lynch</i>	<i>lynx</i>	<i>sync</i>		

<p>Y O</p> 	<p>The YO combo is done by simple connection or by drawing the O inside the "Y circle".</p> <table border="1" data-bbox="609 283 917 462"> <tr> <td><i>you</i></td> <td><i>you</i></td> <td><i>yourself</i></td> <td><i>everyone</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>you</i>	<i>you</i>	<i>yourself</i>	<i>everyone</i>						
<i>you</i>	<i>you</i>	<i>yourself</i>	<i>everyone</i>								
<p>Y P</p> 	<p>The Dscript YP combination can be drawn by simple connection or by drawing the P on the "Y circle" so that the The upper left corner of the "P triangle" is opened and connected to the "Y circle" at 2 points to maintain an enclosed space.</p> <table border="1" data-bbox="609 772 998 919"> <tr> <td><i>hypo</i></td> <td><i>glyph</i></td> <td><i>gypsy</i></td> <td><i>bypass</i></td> <td><i>krypton</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>hypo</i>	<i>glyph</i>	<i>gypsy</i>	<i>bypass</i>	<i>krypton</i>					
<i>hypo</i>	<i>glyph</i>	<i>gypsy</i>	<i>bypass</i>	<i>krypton</i>							
<p>Y Q</p> 	<p>The YQ combo is done by simple connection.</p>										

<p>Y R</p> <p>Y + R</p> <p>YR</p>	<p>The YR combo is done by simple connection or by drawing the R inside the "Y circle".</p> <table border="1"> <tr> <td><i>gyro</i></td> <td><i>gyro</i></td> <td><i>siren</i></td> <td><i>lyrics</i></td> <td><i>valkyrie</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>gyro</i>	<i>gyro</i>	<i>siren</i>	<i>lyrics</i>	<i>valkyrie</i>					
<i>gyro</i>	<i>gyro</i>	<i>siren</i>	<i>lyrics</i>	<i>valkyrie</i>							
<p>Y S</p> <p>Y + S</p> <p>YS</p>	<p>The YS combo is done by simple connection using either the "S curve" or reverse "S curve".</p> <table border="1"> <tr> <td><i>drys</i></td> <td><i>says</i></td> <td><i>alloys</i></td> <td><i>system</i></td> <td><i>mystery</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>drys</i>	<i>says</i>	<i>alloys</i>	<i>system</i>	<i>mystery</i>					
<i>drys</i>	<i>says</i>	<i>alloys</i>	<i>system</i>	<i>mystery</i>							
<p>Y T</p> <p>Y + T</p> <p>YT</p>	<p>The YT combo is done by simple connection using either the horizontal or vertical form of the T, the T can also be drawn inside the "Y circle".</p> <table border="1"> <tr> <td><i>byte</i></td> <td><i>byte</i></td> <td><i>acolyte</i></td> <td><i>acolyte</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>byte</i>	<i>byte</i>	<i>acolyte</i>	<i>acolyte</i>						
<i>byte</i>	<i>byte</i>	<i>acolyte</i>	<i>acolyte</i>								

<p>Y U</p>	<p>The YU combo is done by simple connection or by drawing the U inside the "Y circle".</p> <table border="1"> <tr> <td><i>yuk</i></td> <td><i>yule</i></td> <td><i>yule</i></td> <td><i>yuppie</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>yuk</i>	<i>yule</i>	<i>yule</i>	<i>yuppie</i>				
<i>yuk</i>	<i>yule</i>	<i>yule</i>	<i>yuppie</i>						
<p>Y V</p>	<p>The YV combo is done by simple connection or by drawing the V inside the "Y circle".</p> <table border="1"> <tr> <td><i>wyvern</i></td> </tr> <tr> <td></td> </tr> </table>	<i>wyvern</i>							
<i>wyvern</i>									
<p>Y W</p>	<p>The YW combo is done by simple connection using either the "triple dash" or "double zig-zag" form of the W. The "triple Dash" W can also be placed inside the "Y circle".</p> <table border="1"> <tr> <td><i>byway</i></td> <td><i>anyways</i></td> <td><i>anyways</i></td> <td><i>skyward</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>byway</i>	<i>anyways</i>	<i>anyways</i>	<i>skyward</i>				
<i>byway</i>	<i>anyways</i>	<i>anyways</i>	<i>skyward</i>						

<p>Y X</p>	<p>The YX combo is done by simple connection or by placing the X inside the "Y circle".</p> <table border="1" data-bbox="609 310 841 457"> <tr> <td><i>onyx</i></td> <td><i>pyxie</i></td> <td><i>pyxie</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>onyx</i>	<i>pyxie</i>	<i>pyxie</i>			
<i>onyx</i>	<i>pyxie</i>	<i>pyxie</i>					
<p>Y Y</p>	<p>The YY combo is done by simple connection or by drawing the second Y inside the first "Y circle".</p>						
<p>Y Z</p>	<p>The YZ combo is done by simple connection.</p> <table border="1" data-bbox="609 1165 841 1312"> <tr> <td><i>analyze</i></td> <td><i>dialyze</i></td> <td><i>catalyze</i></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<i>analyze</i>	<i>dialyze</i>	<i>catalyze</i>			
<i>analyze</i>	<i>dialyze</i>	<i>catalyze</i>					

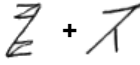
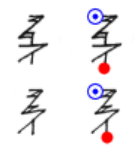
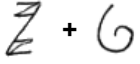

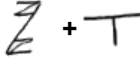
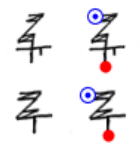
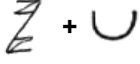
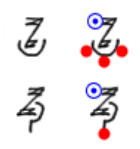

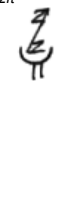
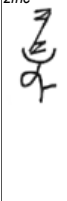

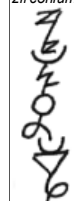

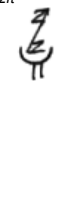
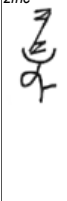

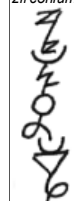

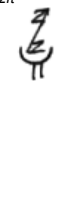
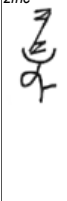

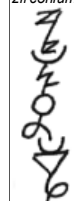
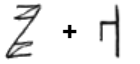
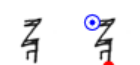
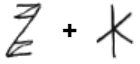

Z Z

The Dscript Z is one of the most complex and difficult characters, this is because I reserved the difficult stroke for the Z as it is used less, it is a double stroke, then a line down and to the left and then another double stroke, similar to a standard English Z with double strokes on the top and bottom portions.

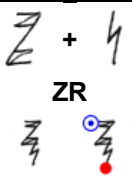
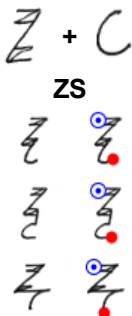
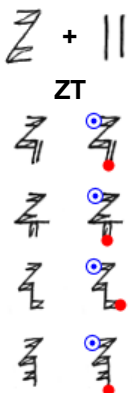
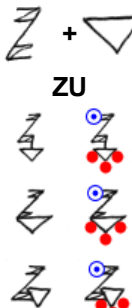
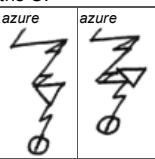
Connection Points
(● blue from previous letter)
(● red into next letter)

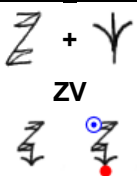
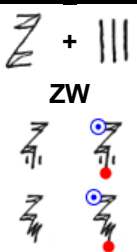
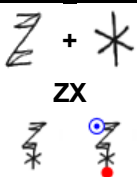

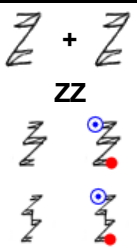


<p>Z A</p>	<p>The Dscript Z and A can be combined by adding the A to the lower "Double Dash" of the Z.</p> <table border="1"> <tr> <td><i>czar</i></td> <td><i>pizza</i></td> <td><i>tarzan</i></td> <td><i>kwanza</i></td> <td><i>cruzado</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>czar</i>	<i>pizza</i>	<i>tarzan</i>	<i>kwanza</i>	<i>cruzado</i>					
<i>czar</i>	<i>pizza</i>	<i>tarzan</i>	<i>kwanza</i>	<i>cruzado</i>							
<p>Z B</p>	<p>The ZB combo is done by simple connection.</p>										
<p>Z C</p>	<p>The Dscript ZC combo is done by simple connection.</p> <table border="1"> <tr> <td><i>mezcal</i></td> </tr> <tr> <td></td> </tr> </table>	<i>mezcal</i>									
<i>mezcal</i>											
<p>Z D</p>	<p>The Dscript ZC combo is done by simple connection, connection the vertical line of the D to the lower "Double Dash" of the Z.</p>										
<p>Z E</p>	<p>To connect the Dscript Z and E place the E on the right side of the Zs lower "Double Dash".</p> <table border="1"> <tr> <td><i>size</i></td> <td><i>doze</i></td> <td><i>blaze</i></td> <td><i>bronze</i></td> <td><i>freeze</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>size</i>	<i>doze</i>	<i>blaze</i>	<i>bronze</i>	<i>freeze</i>					
<i>size</i>	<i>doze</i>	<i>blaze</i>	<i>bronze</i>	<i>freeze</i>							

<p>Z F</p>  <p>ZF</p> 	<p>The DF combo requires some modification to avoid ambiguity. A word line can be drawn out of the Z leading into the F or the bottom "Dash" of the Zs lower "Double Dash" can be extended into the upper horizontal line of the F.</p>										
<p>Z G</p>  <p>ZG</p> 	<p>The ZG combo is done by simple connection.</p>										
<p>Z H</p>  <p>ZH</p> 	<p>The ZH combo can be drawn by simple connection or by extending the low dash of the "Z lower double dash" to form the "H bar".</p>										
<p>Z I</p>  <p>ZI</p> 	<p>The Dscript ZI combination can be drawn by placing the lower end of the Z inside the "I cup" or by rotating the "I cup" counterclockwise 90 degrees and cupping the "lower Z double dash".</p> <table border="1" data-bbox="609 1144 998 1365"> <tr> <td>zip</td> <td>zit</td> <td>zinc</td> <td>brazil</td> <td>zirconium</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	zip	zit	zinc	brazil	zirconium					
zip	zit	zinc	brazil	zirconium							
											
<p>Z J</p>  <p>ZJ</p> 	<p>The ZJ combination is drawn by simple connection.</p>										
<p>Z K</p>  <p>ZK</p> 	<p>The ZK combination is drawn by simple connection.</p>										

<p>Z L</p>	<p>The Dscript ZL combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>fizzle</i></td> <td><i>muzzle</i></td> <td><i>nozzle</i></td> <td><i>nuzzle</i></td> <td><i>puzzled</i></td> </tr> </table>	<i>fizzle</i>	<i>muzzle</i>	<i>nozzle</i>	<i>nuzzle</i>	<i>puzzled</i>
<i>fizzle</i>	<i>muzzle</i>	<i>nozzle</i>	<i>nuzzle</i>	<i>puzzled</i>		
<p>Z M</p>	<p>The ZM combo is drawn by simple connection.</p> <table border="1"> <tr> <td><i>gizmo</i></td> </tr> </table>	<i>gizmo</i>				
<i>gizmo</i>						
<p>Z N</p>	<p>The ZN combo is drawn by simple connection.</p>					
<p>Z O</p>	<p>The ZO combination is drawn by simple connection.</p> <table border="1"> <tr> <td><i>zoo</i></td> <td><i>razor</i></td> <td><i>ozone</i></td> <td><i>zombiism</i></td> <td><i>zombiism</i></td> </tr> </table>	<i>zoo</i>	<i>razor</i>	<i>ozone</i>	<i>zombiism</i>	<i>zombiism</i>
<i>zoo</i>	<i>razor</i>	<i>ozone</i>	<i>zombiism</i>	<i>zombiism</i>		
<p>Z P</p>	<p>The Dscript ZP combo can be done by simple connection or by extending the lower dash of the "lower Z double dash" to and following it into the "P bend".</p>					
<p>Z Q</p>	<p>The Dscript ZQ combo is done by simple connection or by connecting the left side of the Q directly onto the "lower Z double dash".</p>					


















































<p>Z R</p> 	<p>The Dscript ZR combo is drawn by simple connection.</p>
<p>Z S</p> 	<p>The Dscript ZS combination can be done in three ways. An "S curve" can be directly attached to "lower Z double dash" or a word line first extended and then attached to that, the "reverse S curve" can also be drawn out of the lower dash of the "lower Z double dash".</p>
<p>Z T</p> 	<p>The ZT combo can be done in several ways. A vertical "T double dash" can be directly connected to the "lower Z double dash" or to an extended lower dash of the "lower Z double dash". The word line can also be extended below the Z and the T added to either side.</p>
<p>Z U</p> 	<p>The ZU combo can be drawn by attaching the directly onto the "lower Z double dash" or to a word line extended below. The lower dash of the "lower Z double dash" can also be extended to form the upper portion of the U.</p> 

<p>Z V</p> 	<p>The ZV combination is drawn by simple connection.</p>										
<p>Z W</p> 	<p>The ZW combo is drawn by simple connection, using either the "triple dash" or "double zig-zag" form of the W.</p>										
<p>Z X</p> 	<p>The Discript ZX combo is drawn by simple connection.</p>										
<p>Z Y</p> 	<p>The ZY combination is drawn by simple connection.</p> <table border="1" data-bbox="609 966 993 1144"> <tr> <td><i>lazy</i></td> <td><i>crazy</i></td> <td><i>frenzy</i></td> <td><i>benzyl</i></td> <td><i>enzyme</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>lazy</i>	<i>crazy</i>	<i>frenzy</i>	<i>benzyl</i>	<i>enzyme</i>					
<i>lazy</i>	<i>crazy</i>	<i>frenzy</i>	<i>benzyl</i>	<i>enzyme</i>							
<p>Z Z</p> 	<p>The ZZ combination is drawn by simple connection using a word line between the Zs, or by merging the "lower Z double dash" of the first Z and the "upper Z double dash" of the second Z, even though this eliminates one of the "Z double dashes", it is not ambiguous and can always be recognized as 2 Zs.</p> <table border="1" data-bbox="609 1354 993 1528"> <tr> <td><i>buzz</i></td> <td><i>fuzz</i></td> <td><i>pizza</i></td> <td><i>nozzle</i></td> <td><i>puzzled</i></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<i>buzz</i>	<i>fuzz</i>	<i>pizza</i>	<i>nozzle</i>	<i>puzzled</i>					
<i>buzz</i>	<i>fuzz</i>	<i>pizza</i>	<i>nozzle</i>	<i>puzzled</i>							

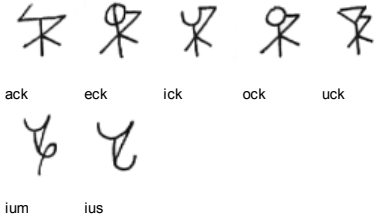
Triple letter combinations

The manual only covers double letter combination but there are many letter combos that are longer. The simplest of these are ones involving enclosed space vowels (E,O, and U).

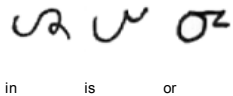
Below is an exmample of how the E can be combined with several key letters into triple letter combos. The same rules used here(read from outside to inside, top to bottom) can be applied to other letters.

	E	O	U	L	D	X	T
E	 eee	 eoo	 eou	 eel	 eed	 eex	 eet
O	 eoe	 eoo	 eou	 eol	 eod	 eox	 eot
U	 eue	 euo	 euu	 eul	 eud	 eux	 eut
L	 ele	 elo	 elu	 ell	 eld	 elx	 elt
D	 ede	 edo	 edu	 edl	 edd	 edx	 edt
X	 exe	 exo	 exu	 exl	 exd	 exx	 ext
T	 ete	 eto	 etu	 etl	 etd	 etx	 ett

Some key triple combination (asides from the "ion" triple combo previous described in the manual) are below.



There are also a few special combos designed just because they need to be used so often.



Writing tips

Writing Dscript will require a lot of practice, it takes a good deal of time for a user to build the reflexes required. Some common challenges encountered in the learning process are...

- **Multiple letter forms** - many letters have multiple forms, this takes a while to master, especially when it comes to choosing which form will be most visually appealing or will fit better.
- **Combinations** - because Dscript letters combine into new shapes when writing Dscript you can not only "think one letter ahead". A user must plan two or more letters ahead as he is writing because sometimes the following letter will restrict the current letter in some way.
- **Strokes** - Dscript incorporates many strokes that may not be familiar to the average user. I took some from Chinese and these strokes may take some practice to master. Anyone with artistic or penmanship skills should be able to master them with little effort, as for the rest of people, please be patient, it can take time to learn the correct motor skills.

At first a user will make many strokes to create a word, but with practice the number of strokes will decrease and their Dscript will become more and more cursive and fluid.

Remember, the number one rule of Dscript is "Be creative". Don't hesitate to try new ways of combining letters, but be careful never to let them be ambiguous with other letters or letter combos.