



` `	(two back ticks) is a comment and is ignored by the interpreter
.	Start a Program
&	End a Program
	(vertical pipe symbol) is a vertical path that dots travel along
-	is a horizontal path that dots travel along
/	Think as these path as mirror:forces the passage down to the left
\	Think as these path as mirror:forces the passage down to the right
+	is the crossing of paths (they do not interact)
^	(caret) does like > but upwards
<	does likewise > except new dots go to the left
v	(the lowercase letter 'v') does likewise > but downwards
>	acts like a regular, 2-way, horizontal, path, except dots can be inserted into the path from the bottom or the top.
(reflects a dot backwards along its original path, only left to right
)	reflects a dot backwards along its original path, only right to left
*	duplicates a dot and distributes copies including the original dot to all attached paths except the origin of dot
#	sets the value of the dot to the value after it
@	does the same except it sets the <i>id</i> of the dot
\$	is the output console
?	is input from the console. It prompts the user for a value
~	(tilde) redirects dots going through it horizontally to the upward path if a dot waiting at the bottom has a value <i>not</i> equal to 0
!	acts like a pipe. Special function described above
:	deletes dots traveling over it with a value of 0
;	deletes dots traveling over it with a value of 1
%!	Insert a Library (example: !% for_in_range.dots f)
;%X	Create a Library (X could be replaced with a different character)
[*]	multiplies the value that passes through vertically by the value that runs into it horizontally. Others Apcepted Symbols: * / + - % ^ & o x > G < L = ! (example [+])
{*}	does likewise except it multiplies the value that enters horizontally by the value that enters vertically. Others Apcepted Symbols: * / + - % ^ & o x > G < L = ! (example [G])
help	Want more info? http://ajanse.me/asciidots/language.html
downl	Download asciidots on github: https://github.com/aarondduino/asciidots
creds	created by SappohSama github: https://github.com/JonnyBanana