

Console	
Trigger	Content
log	<code>console.log(\$1);\$0</code>
warn	<code>console.warn(\$1);\$0</code>
error	<code>console.error(\$1);\$0</code>

Functions	
f	<code>function (\$1) {ln!t\$2ln}</code>
fun	<code>function \${1:function_name}(\${2:argument}) {ln!t\${0:// body...}ln}</code>
iiif	<code>(function() {ln!t\${1:"use strict",ln}!t\$2-ln})();</code>

Query	
get	<code>getElementsByTagName(\${1:'\${2:-tagName}'})</code>
qs	<code>querySelector(\${1:'\${2:query}'})</code>
qsa	<code>querySelectorAll(\${1:'\${2:query}'})</code>

Conditionals	
if	<i>if (\$ {1:true}) { \nlt\$2\n}</i>
else	<i>{ \nlt\$1\n}</i>
ife	<i>if (\$ {1:true}) { \nlt\$2\n} else { \nlt\$3\n}</i>
switch	<i>switch (\$ {1:expression}) { \nltcase \$ {2:expression}; \nltlt\$4 \nltltbreak;- \$5 \nltdefault: \nltlt\$3\n}</i>

```
Objects
:  ${1:key}: ${2:"${3:value}"}${4:,}
:f  ${1:method_name}: function (${2:attr-
    ible}) {${3:}}${4:,}
```

Timing Events	
interval	<code>setInterval($\\$2$:function () {$\backslashnl\\$3$$\backslash$nl}, $\\$1$:10));</code>
timeout	<code>setTimeout($\\$2$:function () {$\backslashnl\\$3$$\backslash$nl}, $\\$1$:10));</code>

Loops	
do	<i>do {<code>!nlt\$2\n</code>} while (<code>\$(1.true)</code>);</i>
for	<i>for (var <code>\$(2.i) = 0</code>; <code>\$(2.i) < \$(1.array).length</code>; <code>\$(2.i)++</code>) {<code>!nlt\$(1.array)- [\$(2.i)]\$3\n</code>}</i>
while	<i>while (<code>\$(1.true)</code>) {<code>!nlt\$2\n</code>}</i>
forin	<i>for (<code>\$(1.variable)</code> in <code>\$(2.object)</code>) {<code>!nlt\$(5.if</code> (<code>\$(3.object).hasOwnPr- operty</code>(<code>\$(4.variable)</code>))) {<code>!nltlt\$6\n- lt}</code>}</i>
try	<i>try {<code>!nlt\$(1.statements)\n</code>} catch (<code>\$(2.variable)</code>) {<code>!nlt\$(3.statements)- \n</code>}<code>\$(4. finally</code> {<code>!nlt\$(5.statement- s)\n</code>}</i>

Misc	
prom	<code>new Promise(function(resolve, reject) {\nlt\$1\n});\$0</code>
proto	<code>_\${1: class_name}.prototype.\${2: method_name} = function (\${3: first_argument}) {\nlt\$0: // body... \n};</code>

Comments

/** /**/\n \$1\n/\$0