

Code	mynum	Displayed
<code>var mynum = 5;</code>	5	
<code>mynum = 2 * mynum;</code>	10	
<code>if (mynum &lt; 7) {</code>		
<code>    mynum = "I'm not a number";</code>		
<code>} else {</code>		
<code>    mynum = mynum + 10;</code>	20	
<code>}</code>		
<code>console.log(mynum);</code>		20

Code	a	b	c	Displayed
<code>var a = "pizza";</code>	"pizza"			
<code>var b = 2;</code>		2		
<code>var c = a * b;</code>			"pizzapizza"	
<code>b = c.length;</code>		10		
<code>a = b * b;</code>	100			
<code>if (a == 100) {</code>				
<code>    c = "yummy";</code>			"yummy"	
<code>} else {</code>				
<code>    c = "yuck";</code>				
<code>}</code>				
<code>console.log(c);</code>				"yummy"

Code	funNum	a	b	counter
var funNum = 0;	0			
var a = 5;		5		
var b = 2;			2	
var counter = 0;				0
while (funNum < 50000) {	10 50 690 164 530	10 40 640 163 840	4 16 256 65 536	1 2 3 4
a = a * b;				
b = b * b;				
funNum = funNum + a;				
counter = counter + 1;				
}				
console.log("The loop ran " + counter + " times.");				