

① for (var i=0; i<5; i++) {
 Console.log(i)
 }

Log: 0, 1, 2, 3, 4

var	value	output
i	0 1 2 3 4	0 1 2 3 4

⑥
 a = 15;
 Console.log(a);
 function y(a) {
 Console.log(a)
 return a; }
 b = y(10);
 Console.log(b);

var	value	output
a	15	15

② for (var i=0; i<5; i++) {
 i = i + 1;
 Console.log(i);
 }

Log 1, 3, 5

var	value	output
i	0 1 2 3 4 5	1 3 5

⑦

a = 15
 Console.log(a);
 function y(a) {
 Console.log(a);
 return a * 2;
 }

b = y(10);
 Console.log(b);

③ for (var i=0; i<5; i++) {
 i = i + 3;
 Console.log(i);
 }

Log 3, 7

var	value	output
i	0 3 4 7	3 7

④ function y(num1, num2) {
 return num1 + num2; }
 Console.log(y(2, 3));
 Console.log(y(3, 5));

log 5, 8

var	value	output
num1	2 3	5
num2	3 5	8

var	value	output
a	15 10	15 10 20

⑤ function y(num1, num2) {
 Console.log(num1);
 return num1 + num2; }
 Console.log(y(2, 3));
 Console.log(y(3, 5));

Log 2, 5, 3, 8

var	value	output
num1	2 3	2 5 3 8
num2	3 5	

log 15, 10, 20