Act.

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

i	i<5	cL
0	0<5	0
1	1<5	1
2	2<5	2
3	3<5	3
4	4<5	4
5	5<5	—

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

i	i<5	cL
0	0<5	1
3 2	2<5	3
5 4	4<5	5
6	6<5	—

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

i	i<5	cL
3 0	0<5	3
4	4<5	7
8	—	—

① Function y (num1, num2) {
    Return num1 + num2;
}

Console.log (y (2,3))   = | Console.log (y (2+3)) = 5
Console.log (y 3,5))   = | Console.log (y (3+5)) = 8

②
Function y (num1, num2) {
    console.log (num1);
    Return num1 + num2;
}

Console.log (y (2,3))
Console.log (y (3,5))

```
cL
2
5
3
8
```

③
a = 15;
console.log (a);   15
Function y (a) {
    console.log (a);
    return a;
}

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

```
cL
15
10
```

④

```
a = 15;
Console. log (a);
Function y (a) {
    console . log (a);
    return a × 2 ;
           30
}

b = y ( 10 );
Console , log (b);
```

ch

15
30
10
20