

4	function y (num 1, num2) {  return num 1 + num2;  3  console.log (y(2,3));  console.log (y(3,5));		2	y (3,5) num   3 num 2 5	5 8		0
	function y (numl, num2) {  Console.log(y(3,5));  return numl+num2;  3  Console.log(y(2,3));  romsole.log(y(3,5));	y(2,3 Num)	12	y(3,5)  nun]  nun2	5		
6	Console, log(a);  Console, log(a);  Function y(a) \( \xi\)  Console, log(a);  Vetum a;  b = y(10);  Console, log(b);		15	)	10		
7 0 C	carsole. $log(a)$ ;  cansole. $log(a)$ ;  another $y(a)$ ? $cansole. log(a)$ ; $return a \neq 2$ ; $arction y(a)$	15 20	gln			15 10 20	