function a(){

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Function | console | | | | | | | | | | |
| function a(){  return 35;  }  console.log(a()) | 35 | | | | | | | | | | |
| *function* a(){  return 4;  }  console.log(a()+a()) | 8 | | | | | | | | | | |
| *function* a(b){  return b;  }  console.log(a(2)+a(4)); | 6 | | | | | | | | | | |
| *function* a(b){      console.log(b);  return b\*3;  }  console.log(a(3)); | 3  9 | | | | | | | | | | |
| *function* a(b){  return b\*4;  console.log(b);  }  console.log(a(10) | 40 | | | | | | | | | | |
| *function* a(b){  if(b<10) {  return 2;  }      else {  return 4;  }  console.log(b);  }  console.log(a(15)); | 2 | | | | | | | | | | |
| *function* a(b,c){  return b\*c;  }  console.log(10,3);  console.log( a(3,10) ); | 10  3  30 | | | | | | | | | | |
| *function* a(b,c){  for(var i=b; i<c; i++) {  console.log(i);  }  return b\*c;  }  a(0,10);  console.log(a(0,10)); | 0  1  2  4  5  6  7 | | | 8  9  0  1  2  3  4  5 | | | | 6  7  8  9  0 | | | |
| *function* a(){  for(var i=0; i<10; i++){  for(var j=0; j<10; j++){  console.log(i,j);  }  console.log(j,i);  }  } | 0 1  0 2  0 3  0 4  0 5  0 6  0 7  0 8  0 9  0 10 | 1 1  1 2  1 3  1 4  1 5  1 6  1 7  1 8  1 9  1 10 | 2 1  2 2  2 3  2 4  2 5  2 6  2 7  2 8  2 9  2 10 | | 3 1  3 2  3 3  3 4  3 5  3 6  3 7  3 8  3 9  3 10 | 4 1  4 2  4 3  4 4  4 5  4 6  4 7  4 8  4 9  4 10 | 5 1  5 2  5 3  5 4  5 5  5 6  5 7  5 8  5 9  5 10 | 6 1  6 2  6 3  6 4  6 5  6 6  6 7  6 8  6 9  6 10 | 7 1  7 2  7 3  7 4  7 5  7 6  7 7  7 8  7 9  7 10 | 8 1  8 2  8 3  8 4  8 5  8 6  8 7  8 8  8 9  8 10 | 9 1  9 2  9 3  9 4  9 5  9 6  9 7  9 8  9 9  9 10 |
| var z = 10;  *function* a(){  var z = 15;  console.log(z);  }  console.log(z); | 15  10 | | | | | | | | | | |
| var z = 10;  *function* a(){  var z = 15;  console.log(z);  return z;  }  z = a();  console.log(z); | 15  15 | | | | | | | | | | |

0