```
1   function foo(x) {
2     let m;
3     console.log(x, y);
4     if (x > 5) {
5       var y = 5;
6       m = x + y;
7     } else {
8       let z = 10;
9       m = z;
10    }
11    x = m;
12    console.log(x, y);
13  }
14  var x = 10;
15  foo(3);
16  console.log(x);
17
```

Answer:

foo EC: creation --------------------------------> execution

LE: { agruments { length: 1},   x: ~~3~~ <- 10
     y: undefined
     m: undefined <- 10
     z: 10 }   outer: global
                                                 TDZ: m, z

Global EC: creation ----------------------------> execution
LE { x: undefined <- 10   Foo: function

Output:
3 undefined
10 undefined
10