```
let height = 0;
        while (n > 1)
             let flag = false ;
             for ( let i = 2 ; i <= Math . sqrt ( n ) ; i ++ ) {
5
                 if ( n % i === 0 ) {
6
                      n = Math.floor(n/i);
                      flag = true;
8
9
                      break:
10
             height ++;
11
             if (! flag ) { break ; } }
12
        return height;}
13
```

function factorTree (n) {