Intermediate Javascript Retest : 2017

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* Required

Output of the following program

```
var a = 10;

function first() {
    a = 15;
}
function second() {
    a = 30;
}
first();
second();
console.log(a);
```

○ 15

○ 10

○ 30

Output of following program

```
function bar() {
    return foo;
    foo = 10;
    function foo() {}
    var foo = '11';
```

```
    }
  console.log(typeof bar());|
```

○ number

○ function

○ undefined

○ string

○ Error

Implement function flatten such that it takes array of 1d arrays as input and outputs flattened 1d array without using map, reduce

[1,2,[3,6] => [1,2,3,6], [[1,[1,3,4,[2,[4]]]],[2,3],[4]] => [1, 1, 3, 4, 2, 4, 2, 3, 4]

Your answer

Room

○ Gandalf

○ Sauron

○ Mordor

○ Bangalore

Output of following program

```
a = (function f(){
        function f(){ return 1; }
        return f();
        function f(){ return 2; }
}()·
```

```
J/\),
console.log(a);|
```

○ 1

○ 2

○ Error

○ undefined

Ad Name - Eg. Daniella.f *

Your answer

Select correct order of below log statements

```
(function() {
    console.log(1);
    setTimeout(function(){console.log(2)}, 1000);
    setTimeout(function(){console.log(3)}, 0);
    console.log(4);
})();|
```

○ 1 2 3 4

○ 1 3 2 4

○ 1 4 2 3

○ 1 4 3 2

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