1. Given the code bellow, write down what will be the output in the console:

```
"use strict";
console.log(x);
var x = 5;
```

Answer: ....

2. Given the code bellow, write down what will be the output in the console:

```
var foo = 1;

function bar() {
    if (!foo) {
        var foo = 99;
    }
    console.log(foo);
}

bar();
```

Answer: ....

3. Given the code bellow, write down what will be the output in the console:

```
"use strict";

var obj = {
    logThis: function(){
        console.dir(this);
    }
}

obj.logThis();
```

Answer: ....

4. Given the code bellow, write down what will be the output in the console:

```
var foo = function bar(){
    console.log('Howdy');
}
bar();
```

Answer: ………………………………………………………………………………..

5. Fill the body of the function "`welcome()`", which will writes in console: "Welcome Ada" after the five seconds timeout. Note that `userName` is passed as argument to `welcome()`.

```
var userName = 'Ada';
function welcome( userName ){
    // your code here:




}

setTimeout( welcome(userName), 5000);
```

6.   Given the code bellow, write down what will be the output in the console:

```
"use strict";

var a = 11;

var obj = {
    a: 99,
    logThis: function(a){
        console.log(this.a);
    }
}

obj.logThis(33);
```

Answer: ………………………………………………………………………………..

7. Given the code bellow, write down what will be the output in the console:

```
"use strict";

a = 11;

var logThis= function(a){
     console.log(this.a);
}

logThis(99);
```

Answer: ………………………………………………………………………………..

8. Given the code bellow, write down what will be the output in the console:

```
var x = 1;

var y = (x => x*10)(9);

console.log(y);
```

Answer: ………………………………………………………………………..

9. Please, spend a minute to write down yout reflections form the course – what you think will make it better ?

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