QUIZ - 37

(1.) **What will be the output of the following Javascript code?**

```
var string1 = "PWSkills";
var value = 20;
alert( string1 + value )
```

Ans. PWSkills 20

20

PWSkills20

Exception

(2.) **Which method receives the return value of setInterval() to cancel future invocations?**

Ans. clearInvocation()

cancelInvocation()

clearInterval()

clear()

(3.) **What is the original name of JavaScript?**

Ans. LiveScript

EScript

Mocha

JavaScript

(4.) **JavaScript can be written _____**

Ans. **directly into JS file and included into HTML**

directly on the server page

directly into the css file

none of these

(5.) **What will be the output for the above code snippet?**

```
const pi=3.14;
var pi=4;
console.log(pi);
```

Ans. **This will flash an error**

Prints 4

Prints 3.14

Ambiguity

(6.) **Which of the following method checks if its argument is not a number?**

Ans. **isNaN()**

nonNaN()

NaN()

None of the above

(7.) **What's the output of the following code?**
```
for (var i = 0; i < 3; i++) {
    setTimeout(() => console.log(i), 1);
}
```
Ans. 1 1 1

3 2 1

3 3 3

1 2 3

(8.) **What will be the output?**
```
var x;
console.log(x);
x = 25;
```
Ans. **undefined**

25

NaN

reference Error

(9.) **What will be the output?**
```
var x = 2;
var y = "2";
console.log(x==y)
```
Ans. **true**

false

undefined

None of the Above

(10.) **What will be the output?**
```
var x = 5;
var y = "5";
console.log(x + y)
```
Ans. 10

55

undefined

None of the above

(11.) **DOM stands for in javascript?**
Ans. **Document Object Model**

Document Object Manipulation

Document Objective Model

None of these

(12.) **Which javascript method returns the string starting at the specified position?**
Ans. **substr()**

getSubstring()

slice()

None of the above

(13.) **How to write a comment in Javascript?**

Ans. /*This is a comment*/
// This is a comment
This is a comment
Both A and B

(14.) **What is the correct syntax for referring to an external script file called : tags.js"?**

Ans. **script src="tags.js"**
script name="tags.js"
script href="tags.js"
None of the above

(15.) **Which of the following is not a loop in Javascript?**

Ans. for
while
foreach
forwhile