QUIZ - 30

(1.) What's the output?

```
for (let i = 1; i < 5; i++) {
  if (i === 3) continue;
  console.log(i);
}</pre>
```

Ans. 12 123 **124** 134

(2.) Everything in JavaScript is either an

Ans. primitive or object

function or object trick question! only objects number or object

(3.) Does JavaScript support increment (++) and decrements (--) Operators?

Ans. Yes

(4.) What is the result of any number divided by 0 in Javascript?

Ans. Nothing is printed

0 is printed

Infinity is printed

Some Garbage Value

(5.) In JavaScript, Arrays are data types. State True or False

Ans. True False

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

Ans. isNaN()

nonNaN()

NaN()

None of the above

(7.) What are the three important manipulations done in a for loop on a loop variable?

Ans. Updation, Incrementation, Initialization

Initialization, Testing, Updation

Testing, Updation, Testing Initialization, Testing, Incrementation

(8.) What's the output?

```
const name = "PW Skills";

console.log(!typeof name === "object");
console.log(!typeof name === "string");
```

Ans. false true

true false

false false

true true

(9.) A SWITCH case statement in Java is a ___ control statement.

Ans. Iteration

Loop

Selection

Jump

(10.) What's the output?

```
for (var i = 0; i < 5; i++) {
console.log(i);
}</pre>
```

Ans. 01234

12345

0123

1340

(11.) What's the output?

```
var x = 0;
while (x < 5) {
  console.log(x);
  x++;
}</pre>
```

Ans. 01234 12345 0123 1340

(12.) What's the output?

```
var x = 1;
do {
console.log(x);
x++;
} while (x < 5);</pre>
```

```
Ans. 01234
1234
0123
1340
```