**Round-53**

**Javascript Monthly Exam**

**15/12/2022**

1. var qpt=((45%2)==0)? "a" : "b";

document.write(qpt);

Ans: B

1. If x=21 & y=5 then x%=y , what is the value of x after executing x%=y?

Ans: 1

1. \_\_\_\_\_\_\_\_\_ keyword is used to declare variables in javascript.

Ans: var,let (both a and b)

1. Math.abs(-5)=?

Ans: 5

1. Which is a reserved word?

Ans: break

1. document.write(2\*\*3)

Ans: 8

1. The this keyword

Ans: refers to the current object

1. function sum(x,y){

function add(y){

return x+y;

}

return add;

}

Function callMe(){

result = sum(15,15)

return result;

}

If you call the function callMe(), What will happen?

Ans. None of the above

1. Var a = 4;

document.write(a++);

document.write(++a);

document.write(--a);

document.write(a- -);

Ans: 4655

1. Var a = 5;

console.log(a++);

Ans: 5

1. Var name = 5;

while(true){

document.write(“Kushtia”)

break;

}

How time prints Kushtia?

Ans: 1

1. Javascript has 2 type data. 1. Primitive 2….?

Ans: Object

1. Not Primitive data type

Ans: array

1. Javascript operators are….

Ans. Unary, Binary and Ternary ( All of the above )

1. document.write(6+”6”);

Ans: 66

1. An object is collections of ?

Ans. properties

1. What does the break statement do?

Ans: escape the loop entirely..

1. Pop() Function Do:

Ans: It removes last element and returns the element.

1. Create a cookie or set cookie:

Ans. document.cookie

1. Is Javascript not case-insensitive?

Ans. True

1. A ………is a value that appears directly in a program.

Ans: literal.

1. Write some features of Javascript?
2. What is object?
3. What is event?