

Test on JavaScript:

1. Declare the following variables, assign values to them and print them using the given functions statement.

- `age = 60 // console.log()`
- `fullName = Joe Biden //use the alert function.`
- `evaluate the expression: 6 + 2 * 12 / 4 -1 = ?
//console.log.`

2. Declare an array of names. Print them using `console.log()`. Add a new name to the array. Print the new array().

`Names = rita, Geeta, Rachel, Jill, Bill`

`Add a new name Johnson.`

`Names = rita, Geeta, Rachel, Jill, Bill, Johnson.`

3. Write a for loop to print 10 numbers from 1-10.

4. Write a program to swap two numbers using a function and print them.

`Before swapping,`

`x = 10; y = 25;`

`After Swapping,`

`x = 25; y = 10;`

5. Write a program to create a node and append it to another node, say a div.

`<div>`

`<p> What is your name? </p>`

</div>

Final :

<div>

<p> What is your name? </p>

<p>My name is Panda.</p> >//Node to be added

</div>