

1) `Math.round(-20.51)=?`

a) 20

b) -21

c) 19

d) None

2) If `x=103 & y=9` then

`x%=y(x=x%y)` , what is the value of `x` after executing `x%=y`?

a) 4

b) 3

c) 2

d) 5

In javascript, Which of the above Comments lines are used ?

a) Only (d)

b) Only (c)

c) Either (c) or (d)

d) Only (b)

3. What event occurs when an element loses focus choose three?

a. onblur

b. onfocus

c. onselect

d. onchange

4.`parseInt("15",10)=?`

(a) 15

(b) 10

(c) 151

(d) 150

Correct answer (a)

5.----- attempts to evaluate a string representing any javascript literals or variables, converting it to a number.

(a) eval

(b) parseFloat

(c) parseInt

(d) None

Correct answer (a)

6.Which is not a reserved word?

(a) interface

(b) short

(c) program

(d) throws

Correct answer (c)

7.`<script type="text/javascript"`

`language="javascript">`

`var qpt = "Bangladesh cricket council ";`

`var result =qpt.substring(13,15);`

`document.write(result);`

`</script>`

What is the output

(a) ban

(b) ek

(c) k

(d) ket //ic

Correct answer (b)

8.What property would you use to redirect a visitor to another page?

(a) document.URL

(b) window.location.href

(c) document.location.href

(d) link.href

Correct answer (b)

9.Output of the following code :

`<script>`

`var temp=1, a=2,c;`

`do{`

`c=a+b;`

`a=b;`

`b=c;`

`}`

`while(c<20);`

`document.write(c);`

`</script>`

(a) 20

(b) 21

(c) 13

(d) None of the above

Correct answer (c) // if b assign value then 21

10. My array = new array(1, "s2", "s5" new array(1, 2))

(a) 4

(b) 5

(c) 6

(d) 7

Correct answer (d)

11. '===' operator is used for which purpose?

(a) Equality of value

(b) Equality of type

(c) **Both a and b are true**

(d) None of the above

Correct answer (c)

12. var i=5, j=15;

do{

if(i++>--j)

{

continue;

}

while(i<7);

}

document.write("i="+i+"and j="+j);

What is the result?

(a) i=6 and j=5

(b) i=5 and j=5

(c) **i=8 and j=12 // 7 13**

(d) i=5 and j=6

Correct answer (c)

116. <script>

var a=2;

switch(a)

{

case:1 document.write("jan");

break;

case:2 document.write("feb");

default:

case:1 document.write("out of range");

</script>

What will be the output?

(a) jan

(b) feb

(c) feb, out of range

(d) error

Correct answer (b)

13. What does the break statement do?

(a) exit from form

(b) starts the loop over

(c) escape the loop entirely

(d) None of the above

Correct answer (c)

14. After evaluating the element

var x="25"+250;

x will have the value....?

(a) "25250"

(b) 25250

(c) "275"

(d) 275

Correct answer (b)

15. Maximum height of screen is defined by which screen property?

a. **screen.availHeight** b. screen.Height

c. screen.maxHeight d. both a and c

16. Which of the following is the correct?

a. window.elementname.value

b. window.formname.elementname.value

c.

document.formname.elementname.value

d. none

1. What is the work of global variable

a. **Outside the function**

b. Inside the function

2. ((45%2)=0)="dhaka","sylhet"

- a. Dhaka
- b. Sylhet**
- c. Dhakasyhet
- d. error

3. syntax

```
var a=70;  
do{  
document.write("Bangladesh");  
a++  
}while(a>15)
```

What is the output:

- a. Print Bangladesh only once
- b. Print bangladesh twice
- c. Print bangladesh unlimited**
- d. error

4. The _____ method of an Array object adds and/or removes elements from an array.

- (a) Reverse
- (b) pop()**
- (c) Slice
- (d) Splice**

1. parseFloat("FF2")=?

- A. 152
- B. FF2
- C. NaN
- D. None

Correct answer (c)

The code to use document.write to display images within an HTML document:

```
1 write.document.write('<IMG  
src="Js.gif">')  
+ 2 document.write('<IMG  
src="Js.gif">')  
3 newwritedocument.write('<IMG  
src="Js.gif">')  
4 document.writeln('<IMG src="Js.gif">')
```

2. What is mean by "this" keyword in javascript?

- A. It refers current object
- B. It refers previous object
- C. It is variable which contains value
- D. None of the above

Correct answer (a)

3. In Javascript, What does isNaN function do?

- A. Return true if the argument is not a number.
- B. Return false if the argument is not a number.
- C. Return true if the argument is a number.
- D. None oh the above

Correct answer (a)

4. How do you create a new object in JavaScript?

- A. var obj = {};
- B. var obj = new Object();
- C. var obj=new {};
- D. None of the above

Correct answer (B)

5. Which best describes void?

- A. A method
- B. A function
- C. A statement
- D. An operator

Correct answer (d)

6. How do substring() and substr() differ?

- A. One is not a method of the String object.
- B. substr() takes three arguments, substring() only two.
- C. Only one accepts a desired string length as an argument.
- D. Besides the spelling, nothing.

Correct answer (c)

7. What are the following looping structures are available in javascripts?

- A. for, foreach
- B. foreach, whileloop
- C. do-while loop, foreach
- D. for , while loop

Correct answer (d)

8. ----- Method is used to remove focus from the specified object.

- A. blur()
- B. focus()
- C. None

Correct answer (a)

9. What is the correct way to write a JavaScript array?

- A. var txt = new Array("tim","kim","jim")
- B. var txt = new Array(1:"tim",2:"kim",3:"jim")
- C. var txt = new Array:1=("tim")2=("kim")3=("jim")
- D. var txt = new Array="tim","kim","jim"

Correct answer (a)

10. How do you round the number 7.25, to the nearest integer?

- A. round(7.25)
- B. math.rnd(7.25)
- C. rnd(7.25)
- D. math.round(7.25)

Correct answer (d)

11. Which of following are important characteristics of an array?

- A. Each element has same data type.
- B. The entire array is stored contiguously in memory
- C. Every array has to be declared before it is used
- D. None of the above

Correct answer (a)

12. To go to the next page, which of the following is right syntax

- A. window.history.froward()
- B. window.history.back()
- C. window.history.go(1)
- D. window.history.go(-1)

Correct answer (c)

13. <script language "javascript">

```
var i=5;
while(true)
{
document.write("dhaka");

break;
}
```

</script>

What is the result?

- A. Error
- B. infinitive loop
- C. print dhaka only once
- D. None of the above

Correct answer (c)