1. Which of the following is the output?

function () {

if (true) {

var a = 9;

}

alerte(a);

}

a) null

b) undefined

c) 9

d) 0

2. Var i= 7;

while(true)

{

document.write(“Bogra”);

break;

What is the result?

a) Error

b)Infinitive loop

c) print Bogra only once

d) None

3. What Property would you use to redirect a visitor to a—

a) document URL

b) window.location.href

c) document.location.href

d) link.href

4. Which of the following is a valid JavaScript function?

a) function myFunc(){};

b) myFunc function(){};

c) function myFunc={};

d) var myFunc = function myFunc={};

5.Choose appropriate functionality of pop() function of Array…

a) it remover and returns first element of an array

b) it puts element in last index in an array

c) it removes and returns last element of an array

d) all of the above are corrct

6. Maximum height of screen is define by which screen pro

a) screen.availHeight

b) screen.Height

c) screen.maxHeight

d) both a and c

7. When a variable is declared but no value is given then it is…

a) null value

b) undefined value

c) void

d) Zero

8. Which of the following method is used to take user data?

a) alert

b) prompt

c) take

d) getdata

9. What do you mean by Scripting language?

a) Assembly Level Programming Language

b) Machine level programming Language

c) High Level programming language  
10. Which is the topmost object in the object hierarchy?

a) document

b) window

c) history

d) browser

11.What type of language javascript is?

a) strongly

b) weakly

c) both a and b

d) none

12. Which of the following two methods represents the string representation of an array

a) join()

b) reverse()

c) toString()

d) A & C

13. Which of the following statement is correct to extract or s..

a) document.cookie

b) doct.cookie

c) object.cookies

14. Which of the following are the categories of event?

a) Keyboard and mouse events

b) load events

c) Form-related events

d) All of the above

15. Which of the following JavaScript events are associated with…

a) OnBlur

b) Onfocus

c) onChange

d) All of the above

16. Given:

Var x = 25

var bangs =” ”

do{

bangs = bangs + Bangladesh “ +”

“;

X++

} while (x>10)

document.writh(bangs);

Which one from the followings is correct when execute above

a) € Bangladesh € will be displayed once

b) € Bangladesh € will be displayed twice

c) € Bangladesh € will be displayed unlimited timeg

d) Nome of the above

17. What is the value of typeof (NaN)?

a) Number

b) String

c) Null

d) Error

18. Identify the correct syntax from the followings?

a) document.window.formName.elementName.value

b) window.document.formName.elementName.value

c) win.document.fromName.elementName.value

d) window.dic.fromName.elementName.value

19. Is it possible to convert a number datatype into string ..

a) True

b) False

20. What is mean by “this” keyword in javascript?

a) It refers previous object

b) It is Variable which contains value

c) It refers current object

d) None of the above

21. How to assign a function to a variable with the Javascript?

a) var f= Function (“x”,”y”, “returm x + y”);

b) var f= Function (x,y){returm x + y;}

c) var f= new Function (“x”,”y”, “returm x + y”);

d) None

22. Choose the correct answers

var a= 4

document.write(a++);

document.write(++a);

document.write(--a);

document.write(a--);

a) 5654

b) 4655

c)4554

23. What does the break statement do?

a) starts the loop

b) escape the loop entirely

c) None

24. To open an additional window which is the possible syntax?

a) window.open

b) self.open

c) window.open()

d) addition.open

25. To specify a image on the same folder, Which of is right

a) document.image[0].src = abc.jpg

b) document.images[0].src = abc.gif

c) document.image[0].= abc.gif

d) document.image[0]= abc.jpg