## Web Technology MCQs [set-1]

Chapter: JavaScript

Chapter Caraconpt		
1is a high-level scripti	ng language that is synchronous with client-side	
scripting		
A. java script		
B. php		
C. oracle		
D. none of these Answer: A		
2 a versatile language pages interactive and dynamics	of the front-end that is mainly used to make web	
A. java script	.0.	
B. php		
C. oracle		
D. none of these Answer: A	mic	
3was originally deve	loped to perform client-side functions	
A. java script		
B. php		
C. oracle		
D. none of these Answer: A		
4 a versatile programm	ing language which is specially designed to build	
interactive web interfaces t	o make websites look really good.	
A. java script		
B. php		
C. oracle		
D. none of these Answer: A		

5one of the most powerful programming languages used to create		
interactive effects within web browsers without interacting with the server side		
A. java script		
B. php		
C. oracle		
D. none of these		
Answer: A		
6is specifically designed to build interactive web interfaces and create		
network-specific applications without interacting with the server side		
A. java script		
B. php		
C. oracle		
D. none of these		
Answer: A		
7is the scripting language designed primarily for adding interactively to web		
pages and creating web applications		
A. java script		
B. php		
C. oracle		
D. none of these		
Answer: A		
8. Ascripting is a light weight programming language		
A. java script		
B. php		
C. oracle		
D. none of these		
Answer: A		
9is very fast because it can be run immediately within the client-side browser		
A. java script		
B. php		
C. oracle		
D. none of these		
Answer: A		

10is relatively simple to learn and implement.
A. java script
B. php
C. oracle
D. none of these Answer: A
11. Client sidedoes not allow the reading and writing of files.
A. java script
B. php
C. oracle
D. none of these Answer: A
12. In HTML, JavaScript code is inserted betweentand  tags
A. script
B. VER
C. TITLE
D. none of these
Answer: A
13. To access an HTML element, JavaScript can use themethod.
A. document.getElementById(id
B. CONSOLE
C. COUT
D. none of these Answer: A
14Is used to show the out put or give message
A. document.write():
B. printf
C. COUT
D. none of these Answer: A
15. For debugging purposes, you can call themethod in the browser to display

data.

A. document.write():	
B. CONSOLE.LOG()	
C. COUT()	
D. none of these Answer: B	
16this key word is used to declared the variable in java script.	
A. document.write():	
B. CONSOLE.LOG	
C. var	
D. none of these	
Answer: C	
17this key word is used to declared the constant in java script.	
A. document.write():	
B. CONST	
C. var	
D. none of these	
Answer: B	
18it is assignment operator is used to assign value from right hand side to	
left	
hand side.	
A. document.write():	
B. CONST	
C. =	
D. none of these	
Answer: C	
10 it is assignment anarotor is used to not asual value	
19it is assignment operator is used to not equal value.	
A. document.write():	
B. CONST	
C. =	
D. !== Answer: D	
7 NIOWOL D	

20. in java script-----are written with quotes. You can use single or double quotes.

A. document.write():	
B. STRING	
C. =	
D. !==	
Answer: B	
21. in java scriptitems are separated by commas	•
A. document.write():	
B. STRING	
C. array	
D. !==	
Answer: C	
22. Which type of JavaScript language is	
A. Object-Oriented	
B. Object-Based	
C. Assembly-language	
D. High-level Answer: B	
23. Which one of the following also known as Condit	ional Expression:
A. Alternative to if-else	•
B. Switch statement	
C. If-then-else statement	
D. immediate if Answer: C	
24. The "function" and " var" are known as	
A. Keywords	
B. Data types	
C. Declaration statements	
D. Prototypes Answer: C	
25. Which of the following variables takes precedenc	

## 25. Which of the following variables takes precedence over the others if the names are the same?

- A. Global variable
- B. The local element

- C. The two of the above
- D. None of the above

Answer: B