JS QUIZ-1

Batch: **ID-WDPF/GNSL-01A/R57/01** Date: 23-11-2023 Total Time : 30 Minutes Total Marks: 28	**Module: - Ch 1 and 2** **Instructor: Abu Saleh Abdullah Al- Mamun** **Mark Obtained:**
Trainee Name :	Trainee ID:

1) Scripting language are
a) High Level Programming language
b) Assembly Level programming language
c) Machine level programming language

2) <script type="text/javascript">
x=4+"4";
document.write(x);
</script>
Output------?
a) 44 b) 8 c) 4 d) Error output

3) Are java and javascript the same?
a) NO b) YES

4) Math.round(-20.51)=?
a) 20 **b) -21** c) 19 d) None

5) parseInt(19.22)=?
a) 19 b) 22 c) 1922 d) 20

6)document.write(2+5+"8");
a) 258 b) Error c) 7 **d) 78**

7)_____ keyword is used to declare variables in javascript.
a) var b) Dim c) String

8) ParseInt("15 is my roll")=?
a) 15 b) 15 is my roll
c) 151 d) NaN

9) ParseInt("my roll is 15")=?
a) 15 b) 15 is my roll
c) 151 **d) NaN**

10)_____ function sends a message to the page.
a) prompt b)confirm
c)alert d) send

11) _____ function can take text message from the user.
a) prompt b)confirm
c)alert d) send

12)The raw data that make up the root of data types are called "_____"
a)variables b)data types
c)literals d)array

13) All hexadecimal literals are prefaced by ___
a)1x b)2x **c)0x** d)#

14)All calculations done in hexadecimal values in JavaScript are returned as _____ values.
a) hexadecimal **b) decimal**
c)binary d)octal

15)In javascript ___ is used as escape sequence.
a)# b)0x **c)** d)$

16)escape sequences works well with the _____ function, it does not work the same with _____.
a) alert( ), document.write( )
b) document.write( ),alert( )
c) prompt(), alert()
d)document.write( ), prompt()

17) The ___ is used both for adding numbers and concatenating strings.
a)* **b)+** c)/ d)-

18)to change the background color we use:
a)document.fgColor
b)document.bgColor
c)document.backgroundColor
d) window.backgroundColor

TRUE/FALSE:

I. we write javascript code in the html script tag. ☐
II. javascript can live without html. ☐
III. Usually, you will find JavaScript code in the body section of an HTML page. ☐
IV.   (nonbreaking spaces) is simply for adding spaces to a web page ☐
V. javascript is a compiled language. ☐
VI. javascript is a strongly typed language. ☐
VII. javascript is case-sensitive. ☐
VIII. /* comment */ is used as single line comment in javascript ☐
IX. at the end of statement, semicolon is required in javascript. ☐
X. Because JavaScript is weakly typed, all numbers are treated as floating-point ☐