## JS QUIZ-3





Batch: ID-WDPF/GNSL-01A/R57/01
Date: 06-11-2023
Total Time: 20 Minutes
Total Marks: 20
Trainee Name:

Module: -Ch 5 and 6
Instructor: Abu Saleh Abdullah Al- Mamun
Mark Obtained:

Trainee ID:

- 1. True or False. A comma must separate arguments in a function definition.
- a. Trueb. False2. A code block is used in a
- a. Function call b. Function definition
- c. Return value d. Argument3. The scope of a variable means
- a. The size of the variable
- b. The data type of the variable
- c. The portion of a JavaScript that can access the variable
- d. The variable is used as a return value for a function
- 4. True or False. The statement that calls a function can ignore a value returned by a function.
- a. True b. False
- 5. A global variable can be accessed
- a. Only by functions defined within the JavaScript
- b. Only outside of a function
- c. Only by the function that defined it
- d. From anywhere in the JavaScript
- 6. A local variable can be accessed
- a. Only by functions defined within the JavaScript
- b. Only outside of a function
- c. Only by the function that defined it
- d. From anywhere in the JavaScript
- 7. True or False. A function can be called by HTML code in a web page.
- a. True b. False
- 8. True or False. All functions must be defined in the <head> tag.
- a. True b. False
- 9. True or False. Values passed to a function must correspond to the data type of arguments in the function definition.
- a. True b. False
- 10. A variable is out of scope when
- a. The statement that calls a function ignores the value returned by the function
- b. The variable cannot be accessed by a statement
- c. A variable isn't defined in a function
- d. A variable is passed to a function
- 11. True or False. The first character of a string array is string[1].
- a. True b. False
- 12. A float is
- a. An integerb. A whole numberc. A decimal valued. A Unicode number

- 13. What method would you use to divide a string of data delimited by a comma into an array of data?
- a. parseFloat() b. split()
- c. parseInt() d. charCodeAt()
- 14. The end position argument in the substring() method indicates what?
- a. The position of the last character that is copied into the substring
- b. The position of the first character that is copied into the substring
- c. The position of the character following the last character that is copied into the substring
- d. The position of the character preceding the last character in the substring
- 15. The second argument in the substr() method indicates what?
- a. The position of the last character that is copied into the substring
- b. The number of characters that are to be copied from the string to the substring
- c. The position of the character preceding the last character that is copied into the substring
- d. The position of the character preceding the last character in the substring
- 16. What is the length value of a string object?
- a. The total number of characters in the string
- b. The index of the last character in the string
- c. The length of the string minus spaces
- d. The length of the string minus trailing spaces
- 17. True or False. The index of the last element in the string array is the same value as the string length.
- a. True b. False
- 18. True or False. The parseInt() method cannot be used with a mixednumber (whole number and decimal).
- a. True b. False
- 19. True or False. A delimiter string is used by the split() method to create an array of data elements.
- a. True b. False
- 20. Unicode is
- a. A string that contains a numeric value
- b. A numeric value that represents characters, numbers, and symbols that can be displayed on the screen
- c. The end position used by the substr() method
- d. The end position used by the substring() method