1. True or False. A comma must separate arguments in a function definition.
a. True   b. False
2. A code block is used in a
a. Function call b. Function definition
c. Return value d. Argument
3. 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 integer   b. A whole number
c. A decimal value   d. 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