

SUBJECT: COMPUTER SCIENCE

LESSON:-2

STRING HANDLING FUNCTIONS

MULTIPLE CHOICE QUESTIONS:-

1. Which of the following is used to read string from monitor?

1. *%s* 2. *%d* 3. *%m* 4. *%p*

2. Which of the following is used to show one string at a time?

1. gets() 2. **puts()** 3. getchar () 4. putchar()

3. Which of the following is used to store string data?

1. **char array[];** 2. char 3. int[]; 4. void main()

4. In which header file string function available?

1. stdio.h 2. conio.h 3. **String.h** 4.math.h

5. How many length of char array may be in string?

1. 65536 2. 65598 3. **65535** 4. 64535

6. Which function is used to read the string in C?

1. printf() 2. puts() 3. putchar() 4. **scanf()**

7. Which function is used to write the string in C?

1. gets() 2. getchar() 3. **printf ()** 4. scanf()

8. Which function is used to count the number of characters in a string?

1. strcpy() 2. strrev() 3. strcat() 4. **strlen()**

9. Which function is used to reverse the characters in a string?

1. **strrev()** 2. strcpy() 3. strcat() 4. strlen()

10. In a string which functions is used to combine two string value in one string value?

1. strlwr() 2.strupr() 3. **strcat()** 4. strlen()

11. Which function is used to compare two string value?

1. strcpy() 2. **strcmp()** 3. strcat() 4. strlwr()

12. To which of the following "A" represent?

1. integer 2. character 3. **string** 4. number

13. In a string which function is used to convert the given string into upper case.(i.e. in capital letter)?

1. strcat() 2. strrev() 3. **strupr()** 4. strlwr()

14. In a string which function is used to convert the given string into lower case.(i.e. in small letter)?

1. strupr() 2. **strlwr()** 3. strcpy() 4. strrev()

15. In a string Which function is used to convert the string number into integer value?

1. strcat() 2. **atoi()** 3. strlen() 4. strrev()

16. How many length will return the function strlen("computer science") ?

1. 14 2. 18 3. 15 4. **16**

17. What will return the function strrev("mouse") ?

1. mouse 2. **esuom** 3. moesu 4. esumo

18. What will return the function strupr("speaker") ?

1. rekaeps 2. REKAEPS 3. **SPEAKER** 4. KERSPEA

19. What will return the function strlwr("BOOK") ?

1. KOOB 2. kboo 3. **book** 4. koob

20. To which of the following 'A' represent?

1. number 2. string 3. **character** 4. integer