CHAPTER 12
FUNCTIONS

One mark questions:

1. What is standard library function?(U)
2. What is a function?   (U)
3. Why is C++ standard library required?   (K)
4. What are the different types of functions?   (U)
5. Give an example of header file?   (U)
6. Write any one library function of iomanip.h   (A)
7. Define character array.   (U)
8. Write the syntax to declare a string.   (U)
9. Write any one library function of file string.h (A)
10. Write the syntax of getline() function.   (U)
11. Write any one function of the header file ctype.h (K)
12. Write one function of the header file math.h (K)
13. Give the syntax of get() function.   (U)
14. Give the syntax of put() function.   (U)
15. Why do we use pow() function? (S)
16. Define use-defined function.   (K)
17. Name any one function to generate pseudo-random number.   (S)
18. Name the header file to be included, to use the functions for generation of random numbers. (S)

Two marks questions:

1. What is standard library? (U)
2. What is a function?   (U)
3. What are the different types of functions?   (U)
4. Define character array   (U)
5. Write the syntax to declare a string   (U)
6. Write any two library functions of header file String.h   (A)
7. Write the syntax of getline() function   (A)
8. Write any two functions of header file ctype.h   (K)
9. Write two functions of the header file math.h (S)
10 Give the syntax of get() function.   (A)
11. Give the syntax of put() function.   (A)
12. Why do we use pow() function? (A)
13. Define user defined function.   (K)
14. How do we display a string using write() function?   (A)
15. What is string concatenation? What function is used to achieve this operation?   (A)
16. Distinguish between islower() and tolower() functions. (A)
17. Distinguish between strcmp() and strcmpi() functions.   (A)
18. Write the difference between toupper() and isupper().   (A)
19. What are the different types of values strcmp() function return? (A)