

Computer 2nd Year Short and Long Question

Chapter No 13 Short Question

1	What is function?
2	Write different name of benefits of using function.
3	What is user define functions?
4	What is Built in Functions?
5	What is function definition?
6	What is function Header?
7	What is function body?
8	What is a function call?
9	How does a function return value?
10	What is a local variable?
11	What is a global variable?
12	What is actual parameters?
13	What is formal parameters?

Chapter No 13 Program

1	Write a program that inputs two numbers in main function, passes these numbers to a function. The function displays the maximum number.
2	Write a program that inputs a table number in main function, passes these numbers to a function. The function displays the table number.
3	Write a program that inputs a factorial number in main function, passes these numbers to a function. The function displays the factorial of that number.
4	Write a program that inputs two numbers in main function, passes these numbers to a function. The function displays first number raised to the power of second number.
5	Write a program that inputs two numbers in main function, passes these numbers to a function. The function returns the maximum number back to the main function where the returned number is displayed.
6	Write a program that inputs base and height of a triangle in main function and passes them to a function. The function finds the area of triangle and returns it to main function where it is displayed on the screen. $\text{Area} = \frac{1}{2}(\text{base} * \text{height})$