

11.	Write a program to show how arguments are passed and accessed in command line arguments, and explain its working.	CO2	K3
SECTION - D			
Answer any TWO questions (Each question carries five marks)		(2 x 5 = 10)	
12.	Analyse the role of pre-defined functions in C for calculating the square root of the cube of the randomly generated number.	CO3	K4
13.	Analyse the role of function pointer and its benefits in C with an example program.	CO3	K4
14.	Compare simple macros and nested macros in C, and give examples of each.	CO3	K4
