



16	Explain about dynamic memory allocation. [10M]	CO3	L2
17	A. Explain about command line arguments and preprocessor commands. [5M] B. Explain about self-referential structures with example. [5M]	CO4	L2 L2
	OR		
18	With a sample 'C' program explain the concept of passing structures through pointers. [10M]	CO4	L3
19	A. Write a 'C' program to read the content of source file and convert all upper-case letters in source file into lower case letters. [7M] B. Compare text files and binary files. [3M]	CO5	L3 L2
	OR		
20	Write a C program to print the details of the theatres when given a movie name (use files to store the theatre and movie details). [10M]	CO5	L3