

3.	Consider the 13 x 17 matrix array A. Suppose Base address of A = 212 and there are w=5 words per memory cell. Find the address of A [7, 9] using row major order representations of arrays.	CO3	L3, L6
4.	Write a program for selection sort and sort the following numbers using this algorithm. Give all iterations. 3, 45, 167, 428, 26, 95, 341, 251, 570, 85.	CO4	L3, L4, L5
5.	Write a program to copy contents of one file to another.	CO5	L3, L5, L6
6.	Differentiate between the following terms: (a) Actual and formal parameters (b) Scope and life time of a variable	CO2	L2, L3

CO* - Course Outcomes from Syllabus, BL* - Bloom's Taxonomy Levels (1: Remembering, 2: Understanding, 3: Applying, 4: Analyzing, 5: Evaluating, 6: Creating)

END