SUBJECT: DATA STRUCTURE & ALGORITHMS	
	CODE: 22MCA103
1A	WRITE A C PROGRAM TO FIND THE MAX AND MIN ELEMENT IN AN ARRAY
1B	WRITE A C PROGRAM TO FIND THE PRIME NUMBER IN ANGIVEN ARRAY
2A	WRITE A C PROGRAM TO FIND THE SUM OF ODD AND EVEN NUMBERS IN AN
	ARRAY
2B	WRITE A C PROGRAM TO PERFORM MATRIX MULTIPLICATION
2.4	WENTER A GEROOF AND THE TRUE OF THE GOVERNMENT OF THE CHIEF.
3A	WRITE A C PROGRAM TO FIND SUM OF DIAGONAL ELEMENTS IN THE GIVEN
2D	MATRIX
3B	WRITE A C PROGRAM TO IMPLEMENT STACK WITH ITS OPERATION
4.4	White A C PROCE AN TO CONVERT INFLY TO POSTERY EXPRESSION
4A	WRITE A C PROGRAM TO CONVERT INFIX TO POSTFIX EXPRESSION
4B	WRITE A C PROGRAM TO SEARCH AN ELEMENT USING BINARY SEARCH IN
	AN ARRAY
5 A	WRITE A C PROCE AM TO DERECOMPOSTELY EVALUATION
5A	WRITE A C PROGRAM TO PERFORMPOSTFIX EVALUATION
5B	WRITE A C PROGRAM TO IMPLEMENT QUEUE OPERATION
6	WRITE A C PROGRAM TO IMPLEMENT CIRCULAR QUEUE USING DYNAMIC
U	MEMORY ALLOCATION
	MEMORT ALLOCATION
7	WRITE A C PROGRAM TO IMPLEMENT SINGLY LINKED LIST WITH
′	FOLLOWING OPERATIONS
	A) INSERT FRONT B) DELETE FRONT C) DISPLAY ALL NODES
	1) HOLKI IKONI D) DELETE IKONI C) DISI EAT ALL NODES