Innovatus Technologies Implementing Ideas...

SET 17 (Matrix)

- 1. Write a program to Accept and to print a Matrix
- 2. Write a program to find sum of element of a Matrix
- 3. Write a program to add two matrices
- 4. Write a program to print the Principal Diagonal Elements of a Square matrix
- 5. Write a program to print the Secondary Diagonal Elements of a Square matrix
- 6. Write a program to interchange the given rows
- 7. Write a program to interchange the given columns
- 8. Write a program to find the sum of the said row
- 9. Write a program to find the sum of the said Columns
- 10. Write a Program to find the sum of Principal Diagonal Elements and sum of Secondary Diagonal Elements

[NOTE: For all the programs take input from the User only]
