Lab Assignment#2

Gauss Elimination

Find the column vector \mathbf{X} that satisfy the matrix equation, $\mathbf{A}^*\mathbf{X} = \mathbf{B}$ using **Gauss Elimination**,

Verify your answer, calculating (**A*X - B**).

Notes: Your programs should **read** the I/P matrix from a **file.**Name the O/P file containing the solution, **X**, as "**OutPut2**".