MILITARY INSTITUTE OF SCIENCE AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND TECHNOLOGY
COURSE: COMPUTER ARTIFICIAL SESSIONAL COURSE CODE: CSE 404
TASK: 3 (Adversarial Search)

Problem Statement: To design a Tic Tac Toe game with **minimax** and **alpha beta pruning algorithm**.

Mark Distribution:

Submission	User Input	Validation & Winning Conditions	Minimax Implementation	Alpha Beta pruning Implementation	Report	UI(Bonus)	Total
10	5	15	30	30	10	20	100+20

Submission:

1. Put all necessary file in a single Folder. Name it: cse404<SecA/B>_task3_ <your roll no>

2. Put the folder in a zip file. Name it the same as that of folder.

3. Email the zip file in this email: submission.cse.mist@gmail.com .

4. The subject of the email must be same as the name of your folder.

5. Deadline: 28 April, 2018 11:59PM.