

Important instruction:

- Handwritten solution will not be allowed. You need to code.
- Partial marking is available. So try to perform as much as you can.
- You can use any programming language
- You will get 25 minutes

Problem :

points: 10

Write a program that will pop each item from a stack and enqueue only the odd number items into a queue.

Example:

Before pop operation the stack: (top) 4→6→1→9→2→11

After enqueue operation the queue: (front) 1→9→11 (rear)