

```

import java.util.*;

public class Bot {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        String input = sc.nextLine();
        input = sc.nextLine();
        sc.close();

        String[] info = input.split(";");
        int numStudents = Integer.parseInt(info[0]);
        int numSeniors = Integer.parseInt(info[1]);
        int turn = Integer.parseInt(info[6]);
        //This bot will attempt to send a senior student every 3rd turn
        //so long as one is available.
        String returnString = "";
        if (turn % 3 == 0) {
            if (numSeniors != 0) {
                returnString += "attack;senior;defend;" + numStudents;
            }
            else if (numStudents >= 50){
                returnString += "attack;50;defend;" + (numStudents - 50);
            }
        }
        //It will send exactly 50 students each round otherwise,
        else if (numStudents >= 50){
            returnString += "attack;50;defend;" + (numStudents - 50);
        }
        //and will attempt to free any students it can to reach a comfortable
        //50 students to send.
        else returnString = "free";

        System.out.println(returnString);

    }
}

```