Common Instructions for Solving all problems

- ✓ No Input size will be greater than 16 bit.
- ✓ No Output size will be greater than 16 bit.
- ✓ No Time limit restraint.
- ✓ Just focus on the main basic Problem. Presentation is not a concern.
- ✓ Any instruction that was not taught in the lab classes is not allowed.
- ✓ Use console input for taking input and console output for showing output.
- ✓ Last but not the least, please do not copy.

OFFLINE for Section A1

UVA 100

The 3n+1 Problem

OFFLINE for Section A2

UVA 10346

Peter's Smokes

OFFLINE for Section B1

UVA 11417 GCD

OFFLINE for Section B2

UVA 11121

Base -2