

Evaluation policy for assignment 3

Question 1:

- a) No comments/indentation: -0.5
- b) Loop is not used for conversion: -0.5
- c) correctness of the code running on given testcases:-1

Testcases:

- 1) Input: 0576 Output: 675
- 2) Input: -7802 Output: -2087

Question 2:

- a) No comments/indentation: -0.5
- b) Prints final pyramid with proper space among * : -0.5
- c) correctness of the code running on given testcases: 3

Testcases:

- 1. Input: 5 Output: Proper pyramid
- 2. Input: 6 Output: Proper pyramid

Question 3:

- a) No comments/indentation: -0.5
- b) Input degree is taken as float, input threshold is taken as float: -0.5
- c) Correctness of the code running on given testcases: -3

Testcases:

- 1) Input degree: 30, Threshold 0.0001 => output 0.499772
- 2) Input degree: 30, Threshold 0.01 => 0.499445
- 3) Input degree 45, Threshold 0.001 => 0.706861