## Question #3: Flowchart

### Objective: Selection, Loop, Expression from flowchart

Create a Python program to follow the program flow provide in given flowchart on next page.

# INPUT

Many lines.

## OUTPUT

One line as shown in examples

EXAMPLES		
Input (from keyboard)	Output (on screen)	Explanation
3 6 6 4 2	9 -6 3	
4 7 2 4 6	2 13 4	
5 5 5	16	Each example shows input
3 8		and expected output for all flow path of the flowchart.
6 2		
7 4	1.33	
7 5	4.36	

#### TESTCASES in Grader

Testcases will be grouped. Each group has the following criteria:

Testcases quantity	Test case characteristics
20%	Flowchart path 1
20%	Flowchart path 2
20%	Flowchart path 3
20%	Flowchart path 4
20%	Flowchart path 5

1

