

# Algorithm and Flowchart Assignment

## Prepared by Preston Jose

### Exercise 1

Step 1: Start

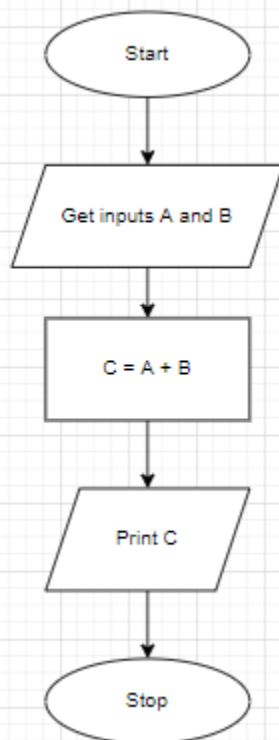
Step 2: Get inputs A and B

Step 3: Compute  $C = A + B$

Step 4: Print C

Step 5: Stop

**Q1**



## Exercise 2

Step 1: Start

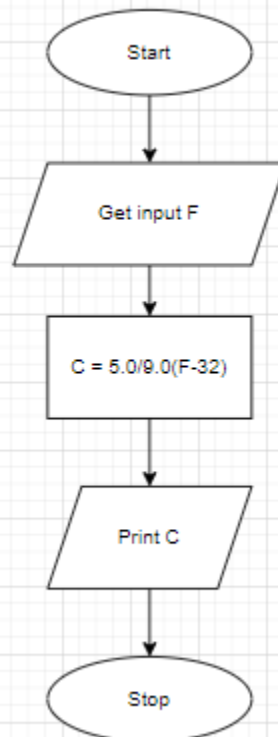
Step 2: Get input F

Step 3: Compute  $C = 5.0/9.0(F-32)$

Step 4: Print C

Step 5: Stop

**Q2**



### Exercise 3

Step 1: Start

Step 2: Get inputs NUM1 and NUM2

Step 3: IF NUM1 < NUM2 goto Step 4 else goto Step 5

Step 4: Print "Smallest is NUM1", goto Step 6

Step 5: Print "Smallest is NUM2"

Step 6: Stop

