

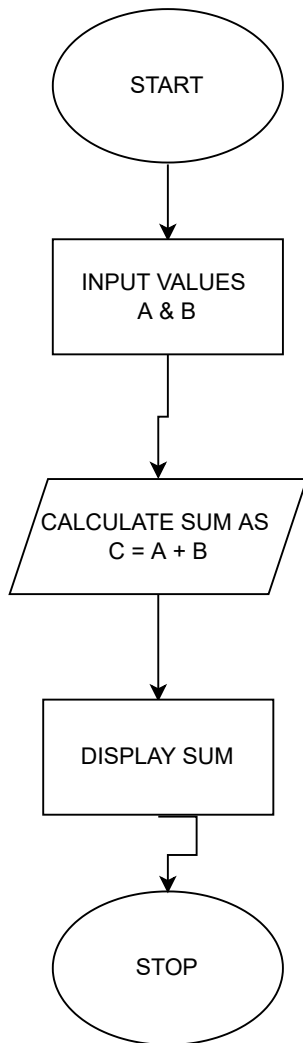
**BASICS OF PYTHON PROGRAMMING
EXERCISES**

BY AJMI N S

SUM OF TWO NUMBERS

ALGORITHM

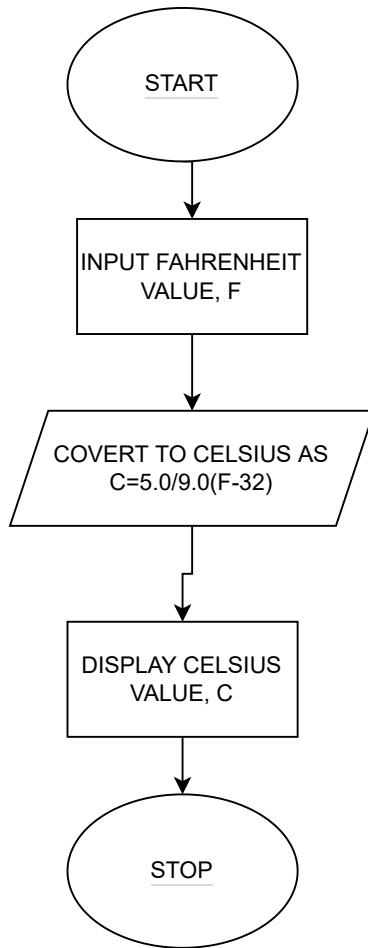
Flow chart



STEP 1 : START
STEP 2: Input two numbers and store it in two variable as A & B
STEP 3: Add two numbers and store it in another variable C
STEP 4: Display the result
STEP 5: STOP

CONVERSION FROM CELSIUS TO FAHRENHEIT

FLOWCHART

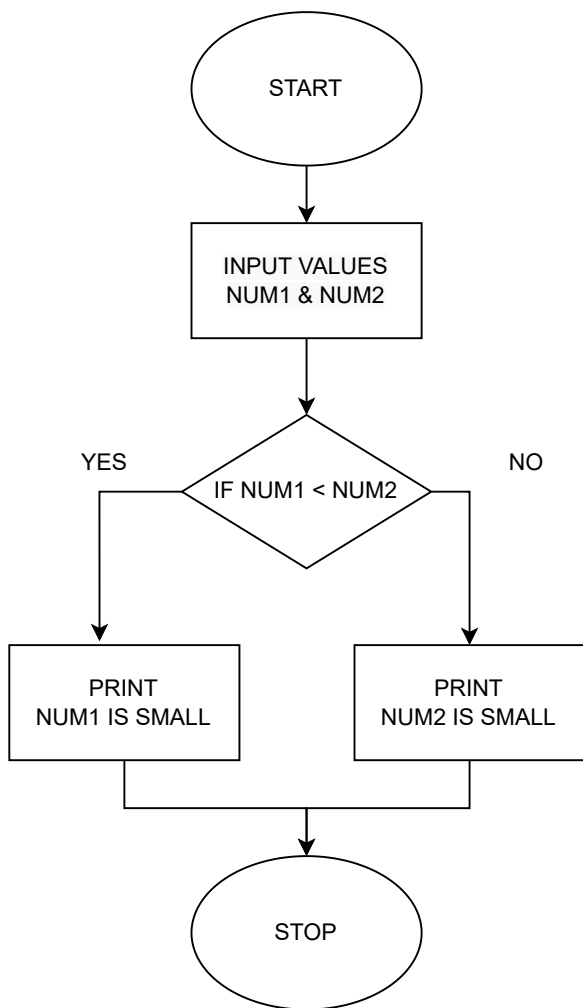


ALGORITHM

STEP 1 : START
STEP 2: Input
temperature value in
Fahrenheit and store it
in a variable V
STEP 3: Do the
conversion by
subtracting the F by 32
and multiply it with
fraction 5.0 by 9.0
STEP 4: Display the
result C
STEP 5: STOP

TO IND SMALLEST OF TWO NUMBERS

FLOWCHART



ALGORITHM

STEP 1 : START

STEP 2: Input two numbers and store it in two variables NUM1 and NUM2

STEP 3: Check if NUM1 is less than NUM2

STEP 3.1: If yes, print NUM1 is small

STEP 3.2: otherwise, print NUM2 is small

STEP 4: Display the result

STEP 5: STOP