**PRACTICAL-1**

**Accept three numbers from the user using prompt, find the greater of these the numbers and do the sum of that numbers which are greater than 40.**

START

End

findSum(num1, num2, num3)

findGreaterNumber(num1, num2, num3)

Input value for num1, num2, num3 as int

Declare num1, num2, num3

findGreaterNumber(num1, num2, num3)

End

Print num2

Print num3

Print num1

Print num3

Num3<Num2

Num3<Num1

Num1< Num2

YES

NO

YES

YES

NO

NO

findSum(num1, num2, num3)

YES

NO

NO

End

Print sum

i=i+1

continue

sum=sum+arr[i]

arr[i] > 40

i< arr.length

Input value 0 to sum and i as int

Declare sum and i as int

Declare array and give value of num1, num2 and num3

YES