Write a program to input three numbers and print the minimum among them.

You are given 3 integer angles of a triangle. Tell whether the triangle is valid or not.

Given 5 numbers A, B, C, D, E as input. Print the average of these 5 numbers.

if Carb and a < ():

____ print (!a is min")

elif (b < c);

____ print (b ~min")

print ('(ismin')

1. Write a program to input three numbers and print the minimum among them.

Input three numbers and print the minimum

A = int(input())
B = int(input())
C = int(input())

minimum = A

if B < minimum:
 minimum = B

if C < minimum:
 minimum = C

2. You are given 3 integer angles of a triangle. Tell whether the triangle is valid or not.

Check if the triangle is valid based on angles

A = int(input())

B = int(input())

C = int(input())

if A + B + C == 180 and A > 0 and B > 0 and C > 0:
 print("Valid Triangle")

else:
 print("Invalid Triangle")

print("Minimum:", minimum)

3. Given 5 numbers A, B, C, D, E as input. Print the average of these 5 numbers.

Calculate the average of five numbers

```
A = int(input())
B = int(input())
C = int(input())
D = int(input())
E = int(input())

average = (A + B + C + D + E) / 5
print("Average:", average)
```

4. Accept the percentage from the user and display the grade according to criteria.

```
# Grade calculator based on percentage
```

```
percentage = int(input())

if percentage < 25:
    print("Grade: D")

elif percentage < 45:
    print("Grade: C")

elif percentage < 65:
    print("Grade: B")

elif percentage < 85:
    print("Grade: A")
```

else:

print("Grade: A+")

Etamis Uploaded Via Etamis