

1. Define any 3 variables with given marks or user-defined marks and calculate average.
Display the average in following format:
The average of n1,n2 and n3 is ____

Ans:- Code:-

```
# Input marks for three variables
```

```
n1 = float(input("Enter marks for n1: "))
```

```
n2 = float(input("Enter marks for n2: "))
```

```
n3 = float(input("Enter marks for n3: "))
```

```
# Calculate average
```

```
average = (n1 + n2 + n3) / 3
```

```
# Display the average
```

```
print(f"The average of {n1}, {n2}, and {n3} is {average}")
```

Output:-

Enter marks for n1: 50

Enter marks for n2: 60

Enter marks for n3: 40

The average of 50.0, 60.0, and 40.0 is 50.0