

```
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#Formatting floats

#Get float input from user
num1 = float(input("Enter a number: "))
num2 = float(input("Enter a number: "))
num3 = float(input("Enter a number: "))
num4 = float(input("Enter a number: "))

product=num1 * num2 * num3 * num4
average=(num1 + num2 + num3 + num4)/4

#Display values with f-string
print(f'{product:.0f} {average:.0f}')
print(f'{product:.3f} {average:.3f}')
#Display product and average with 0 decimal places

#Display the prodct and average with 3 decimal places
```