#1 Using the Print Method

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</> Editor (PYTHON)   Run Code ⋮

```
1 number1=int(input())
2 number2=int(input())
3 average = (number1 + number2)/2
4 print(average)
```

Input

```
2
2
```

Output

```
2.0
```

Activity

▷ Using the print Method

Complete the Python code to take two integers as the user input and print their average.
The formula of the average is as follows:

```
Average = (a + b) / 2
```

Sample Input:

Copy

```
2
2
```

Sample Output:

```
2.0
```

Instructions:
- ≫ Write the code in the editable section.
- ≫ Click the **Run Code** button to execute the

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#2. Displaying a Statement Mulitple times.

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```
1 print("Hello Everyone" *5)
```

Input

```
Separate input using the 'Enter'
key
```

Output

```
Hello EveryoneHello EveryoneHello Everyo
```

Activity

▷ Watch me first to get started.

▷ Displaying a Statement Multiple Times

Write the Python code that displays **Hello Everyone** five times in a single row.
Output:

```
Hello Everyone Hello Everyone Hello
```

Instructions:
- ≫ Write the code in the editable section.
- ≫ Click the **Run Code** button to execute the code.

Note: Please do not navigate without pressing the **Run Code** button. If anything goes wrong, click the **Reset** button and run your code again

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#3.Using Variable

Editor (PYTHON) Run Code

```python
1 side = int(input())
2 area = side * side
3 print(area)
```

Input

7

Output

49

Activity Explanation

Complete the Python code that will calculate the area of a square, which takes the side as the user input.

The formula to get the area of a square:

Area of a square = Side × Side

Sample Input:

7

Sample Output:

The area of a square = 49

Instructions:

» Write the code in the editable section.
» Click the **Run Code** button to execute the code.

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