

Question 7

Ans:

```
In [1]: def calculate_mean(numbers):  
        total = sum(numbers)  
        count = len(numbers)  
        mean = total / count  
        return mean
```

```
In [2]: data = [10, 15, 20, 25, 30]  
        mean_value = calculate_mean(data)  
        print("Mean:", mean_value)
```

Mean: 20.0

```
In [ ]:
```

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