```
# Author:           Martin Solum
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# Course:           CIS129
# Instructor:       Brittany Griwzow
# Assignment:       Module 09 Lab
# Exercise:         Complete exercise 6.3 in Deitel & Deitel
```

QUESTION 6.3

(What Does This Code Do?) The dictionary temperatures contains three
Fahrenheit tempe   rature samples for each of four days. What does
the for statement do?

```
{{{
temperatures = {
    'Monday': [66, 70, 74],
    'Tuesday': [50, 56, 64],
    'Wednesday': [75, 80, 83],
    'Thursday': [67, 74, 81]
}
for k, v in temperatures.items():
    print(f'{k}: {sum(v)/len(v):.2f}')

}}}
```

ANSWER 6.3

The code in question 6.3 starts with three temperature values for
each of four days, Monday, Tuesday, Wednesday, & Thursday.

The for statement cycles over the four days and averages the three
temperatures for each of the four respective days.