✅ **Congratulations! You passed!**

Grade received 90%	**Latest Submission Grade** 90%	**To pass** 80% or higher

Retake the assignment in **7h 42m**

Go to next item

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1. What does the following Python Program print out?

1 / 1 point

```
4    print(bob)
```

✓ Correct

---

2. What does the following Python program print out?

1 / 1 point

```
1    x = '40'
2    y = int(x) + 2
3    print(y)
```

✓ Correct

---

3. How would you use the index operator [] to print out the letter q from the following string?

1 / 1 point

```
1    x = 'From marquard@uct.ac.za'
```

✓ Correct

---

4. How would you use string slicing [:] to print out 'uct' from the following string?

1 / 1 point

```
1    x = 'From marquard@uct.ac.za'
```

✓ Correct

---

5. What is the iteration variable in the following Python code?

1 / 1 point

```
1    for letter in 'banana' :
2        print(letter)
```

✓ Correct

6. What does the following Python code print out?

1/1 point

```
1    print(len('banana')*7)
```

✓ **Correct**

7. How would you print out the following variable in all upper case in Python?

1/1 point

```
1    greet = 'Hello Bob'
```

✓ **Correct**

8. Which of the following is **not** a valid string method in Python?

0/1 point

✗ **Incorrect**

9. What will the following Python code print out?

1/1 point

```
1    data = 'From stephen.marquard@uct.ac.za Sat Jan  5 09:14:16 2008'
2    pos = data.find('.')
3    print(data[pos:pos+3])
```

✓ **Correct**

10. Which of the following string methods removes whitespace from both the beginning and end of a string?

1/1 point

✓ **Correct**