Question 1:

Print the item 'Orange' from the list of fruits given below.

fruits = ['Apple', 'Grapes', 'Orange', 'Pineapple', 'Watermelon']

Expected Output:

Orange

Question 2:

We have a list of fruits and a string given below. Since the string contains fruit, add that string to the given list and print that new list.

```
fruit_list = ['Apple', 'Grapes', 'Orange', 'Pineapple', 'Watermelon']
```

fruit string = 'Mango'

Expected Output:

['Apple', 'Grapes', 'Orange', 'Pineapple', 'Watermelon', 'Mango']

Question 3:

There is a list given below which contains the name of cities. Repeat this list of cities three times, and print the old list and the new list.

```
cityList = ['London', 'New York', 'Delhi']
```

Expected Output:

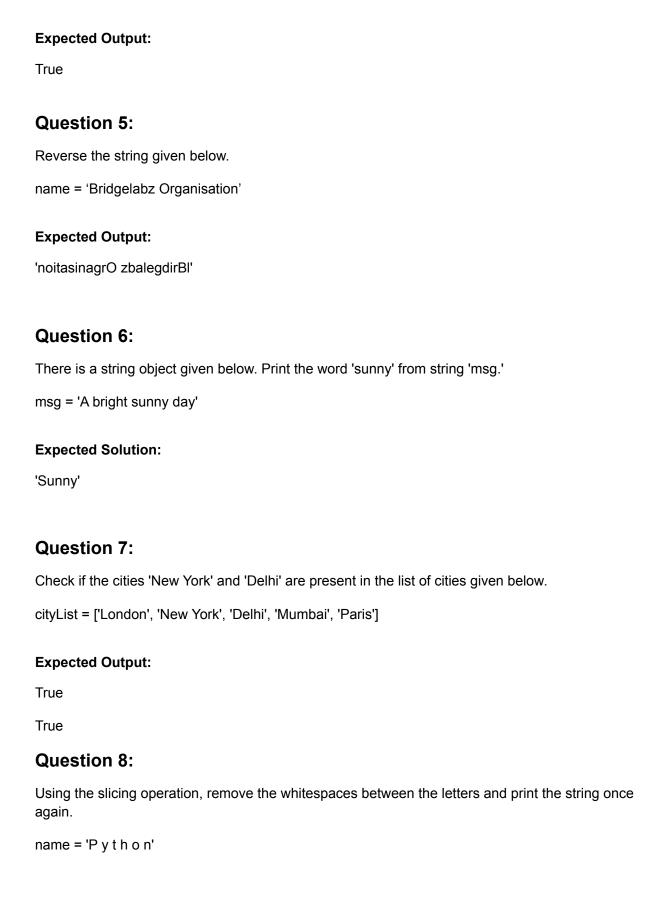
Old City List: ['London', 'New York', 'Delhi']

New City List: ['London', 'New York', 'Delhi', 'London', 'New York', 'Delhi', 'London', 'New York', 'Delhi']

Question 4:¶

Check if the city 'Delhi' is present in the list of cities given below.

```
cityList = ['London', 'New York', 'Delhi', 'Mumbai', 'Paris']
```



Expected Output:

'Python'

Question 9:

Print the index of the letter 'h' from the string given below.

name = 'Python'

Expected Output:

3

Question 10:

Print the odd indexed elements from the list of colors given below.

myList = ['Red', 'Blue', 'Orange', 'White', 'Black', 'Yellow']

Expected Output:

['Blue', 'White', 'Yellow']