Quick Quiz on Dictionaries

1 What is the output of the following code?

```python
Dict = { 'Dict1': {'Fruitname': 'Mango', 'season': 'Summer'},

        'Dict2': {'Fruitname': 'Orange', 'season': 'Winter'
}}
print(Dict['Dict1']['Fruitname'])
print(Dict['Dict2']['season'])
```

2 What is the output of the following code?

```python
Dict1 = {
    "FruitName": "Mango",
    "season": "Spring",
}
Dict1["season"] = "Summer"
print(sorted(Dict1.values()))
```

3

What is the output of the following code?

```python
Dict1 = {
    "FruitName": "Mango",
    "season": "Spring",
}
Dict1.pop("season")
print(Dict1.values())
```

4

What is the output of the following code?

```python
Dict1 = {
    "FruitName": "Mango",
    "season": "Spring",
}
Dict1.clear()
print(Dict1)
```

Check Answers

Now that you have learned about Dictionaries, what if you want to create a blueprint for creating objects in which you can define the object's attributes and behavior? Let's learn about "Classes" in the next chapter.