1. What are the new features added in Python 3.8 version?

**Ans: Many built-in methods and functions have been sped up by 20% to 50%. Writes to class variables are much faster in Python 3.8.**

1. What is monkey patching in Python?

**Ans: In Python, the term monkey patch only refers to dynamic modifications of a class or module at runtime, motivated by the intent to patch existing third-party code as a workaround to a bug or feature which does not act as you desire.**

1. What is the difference between a shallow copy and deep copy?

**Ans: Shallow Copy reflects changes made to the new/copied object in the original object. Deep copy doesn't reflect changes made to the new/copied object in the original object.**

1. What is the maximum possible length of an identifier?

**Ans: Identifiers can be of any length it does’t have any maximum length**

1. What is generator comprehension?

**Ans: A generator comprehension is a single-line specification for defining a generator in Python. It is absolutely essential to learn this syntax in order to write simple and readable code**