1. C
2. C
3. B
4. D
5. C
6. D
7. B
8. C
9. D
10. D
11. The list is a datatype available in Python which can be written as a list of comma-separated values (items) between square brackets. List are mutable. i.e it can be converted into another data type and can store any data element in it. List can store any type of element.

Sets are an unordered collection of elements or unintended collection of items In python. Here the order in which the elements are added into the set is not fixed, it can change frequently. It is defined under curly braces {}. Sets are mutable; however, only immutable objects can be stored in it.