Question 1:

Generics allow you to delay the specification of the data type of programming elements in a class or a method, until it is actually used in the program. It is used to specify which types to use without writing redundant code.

Question 2:

List<string> stringList

Question 3:

Two type parameters, key and value.

Question 4:

False

Question 5:

Listname.Add()

Question 6:

Remove(“Name”)

RemoveAt(Index)

Question 7:

Check if the class has a type of parameter in angle brackets after a type name.

Question 8:

False

Question 9:

True

Question 10:

True