Generics

1. the problem of having to use loosely typed objects
2. List<T> name=new List <T>()

Name.add(new T(){“String”}

1. 2, TKey and KValue
2. False
3. List<T>.Add(T) method
4. List<T>.Remove(T), List<T>.RemoveAt(int32) method
5. With the <> tag and the generic type parameters in it
6. False
7. True
8. true