[Dictionary<TKey, TValue>](https://msdn.microsoft.com/en-us/library/xfhwa508%28v=vs.110%29.aspx) is a generic version of Hashtable

[List<T>](https://msdn.microsoft.com/en-us/library/6sh2ey19%28v=vs.110%29.aspx) is a generic version of [ArrayList](https://msdn.microsoft.com/en-us/library/system.collections.arraylist%28v=vs.110%29.aspx).

Queue<T> and Stack<T> classes that correspond to the non-generic versions Queue, Stack

[SortedList<TKey, TValue>](https://msdn.microsoft.com/en-us/library/ms132319%28v=vs.110%29.aspx) is generic version of SortedList

[SortedDictionary<TKey, TValue>](https://msdn.microsoft.com/en-us/library/f7fta44c%28v=vs.110%29.aspx) generic class is a pure dictionary and has no non-generic counterpart.

The [LinkedList<T>](https://msdn.microsoft.com/en-us/library/he2s3bh7%28v=vs.110%29.aspx) generic class is a true linked list. It has **no non-generic counterpart**.