Difference between Collections and Generics

	Collections	Generics
Namespace	System.Collections	System.Collections.Generic
Element type	Each element is object type	Each element is <t> type whatever we declare in bracket(<t>) that type of value is stored in the Array.</t></t>
Typecasting	Here we need to do typecasting because here elements are of object type.	Here we don't need to do typecasting.
Example:	<pre>using System; using System.Collections; using System.Collections.Generic; using System.Linq; using System.Text; using System.Text; using System.Threading.Tasks; namespace Arraylistsum { internal class Program { static void Main(string[] args) { ArrayList data = new ArrayList(); int sum = 0; data.Add(5); data.Add(10); data.Add(20); data.Add(30); data.Add(50); foreach(var d in data) { sum = sum + (int)d;</pre>	<pre>using System; using System.Collections.Generic; using System.Linq; using System.Text; using System.Threading.Tasks; namespace Listsum { internal class Program { static void Main(string[] args) { List<int> data = new List<int>(); int sum = 0; data.Add(10); data.Add(20); data.Add(30); data.Add(40); foreach(var d in data) { sum = sum + d; } Console.WriteLine(sum); Console.ReadLine(); } } }</int></int></pre>