Lamda Expression

static void Main(string[] args)

{

Console.WriteLine("lamda expression");

List<int> lst = new List<int>();

lst.Add(2);

lst.Add(3);

lst.Add(4);

lst.Add(5);

lst.Add(6);

foreach (int num in lst)

{

Console.WriteLine("Value "+num);

}

List<int> oddlist = lst.Where(x => x % 2 != 0).ToList();

Console.WriteLine("Odd number of the list");

foreach (int num in oddlist)

{

Console.WriteLine("Odd Value " + num);

}

Console.ReadKey();

}

List<int> lst = new List<int>();

lst.Add(2);

lst.Add(3);

lst.Add(4);

lst.Add(5);

lst.Add(6);

List<int> listodd = lst.Where(num => num % 2 != 0).ToList();

foreach (int n in listodd)

{

Console.WriteLine("Value " + n);

List<string> lst = new List<string> { "Ali", "Aman", "Rahil", "Deepak", "Ajay" };

string x = "";

for (int i = 0; i < lst.Count; i++)

{

x = x+" "+lst.FindAll(str => str.StartsWith("A"));

Console.WriteLine("Name starts with A "+x);

}