



```

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Collections;

namespace Queue_Collection1
{
    internal class Program
    {
        static void Main(string[] args)
        {
            Queue q = new Queue();

            q.Enqueue("Amit");

            q.Enqueue("Manish");

            q.Enqueue("Wilson");

            q.Enqueue("Rajesh");

            q.Enqueue("Anand");

```

```

        Console.WriteLine("Current Queue");
        foreach(string c in q)
        {
            Console.WriteLine(c+ " ");
        }
        Console.WriteLine();
        q.Enqueue("Harish");
        q.Enqueue("Sudhesh");
        Console.WriteLine("Current Queue");
        foreach(string c in q)
        {
            Console.WriteLine(c+ " ");
        }
        Console.WriteLine();
        Console.WriteLine("Removing some values");
        string ch=(string)q.Dequeue();
        Console.WriteLine("the removed value:{0}",ch);
        string ch1 = (string)q.Dequeue();
        Console.WriteLine("the removed value:{0}", ch1);

    }

}

}

```