



```
using System;  
  
using System.Collections.Generic;  
  
using System.Linq;  
  
using System.Text;  
  
using System.Threading.Tasks;  
  
namespace Queue_Generic_Collection  
{  
    internal class Program  
    {  
        static void Main(string[] args)  
        {  
            Queue<string> msgs = new Queue<string>();  
  
            msgs.Enqueue("Message 1");  
            msgs.Enqueue("Message 2");  
            msgs.Enqueue("Message 3");  
            msgs.Enqueue("Message 4");  
            msgs.Enqueue("Message 5");
```

```
        Console.WriteLine(msgs.Dequeue());  
        Console.WriteLine(msgs.Peek());  
        Console.WriteLine(msgs.Peek());  
  
        Console.WriteLine();  
  
        foreach (string msg in msgs)  
        {  
            Console.WriteLine(msg);  
        }  
    }  
}  
}
```