```
Program.cs → ×
c queue_collection
                             queue_collection.Program
                                                                                            C:\windows\system32\cmd.exe
        21
                             {
        22
                                 Console.WriteLine(c+ " ");
        23
                             Console.WriteLine();
        24
                             q.Enqueue('V');
        25
                                                                  urrent queue
                             q.Enqueue('H');
        26
                             Console.WriteLine("current queue"
        27
                             foreach (char c in q)
        28
        29
                                 Console.WriteLine(c+" ");
        30
                                                                  the removed value:A
the removed value:M
Press any key to continue . . . .
        31
                             Console.WriteLine("");
        32
                             Console.WriteLine("Remove some va
        33
                             char ch = (char)(q).Dequeue();
        34
                             Console.WriteLine("the removed va
        35
                             char ch1 = (char)(q).Dequeue();
        36
                             Console.WriteLine("the removed va
        37
                          Console . ReadKev():
146 % 🔻 🔊 No issues found
                                       - | <u>≗</u> | <u>*</u> | <u>*</u> | <u>*</u>
Show output from: Build
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Collections;
namespace queue_collection
{
     internal class Program
     {
          static void Main(string[] args)
          {
                Queue q = new Queue();
                q.Enqueue('A');
                q.Enqueue('M');
                q.Enqueue('G');
                q.Enqueue('W');
```

Console.WriteLine("Current Queue");

```
foreach(char c in q)
            {
                Console.WriteLine(c+ " ");
            }
            Console.WriteLine();
            q.Enqueue('V');
            q.Enqueue('H');
            Console.WriteLine("current queue");
            foreach (char c in q)
            {
                Console.WriteLine(c+" ");
            }
            Console.WriteLine("");
            Console.WriteLine("Remove some values");
            char ch = (char)(q).Dequeue();
            Console.WriteLine("the removed value:{0}",ch);
            char ch1 = (char)(q).Dequeue();
            Console.WriteLine("the removed value:{0}", ch1);
            Console.ReadKey();
        }
    }
}
```