

```
1 using System;
2 using System.Collections.Generic;
3 using System.Linq;
4 using System.Text;
5 using System.IO;
6
7 namespace ConsoleApplication1
8 {
9     class Program
10     {
11         static void Main(string[] args)
12         {
13             {
14
15                 FileStream infile;
16                 int tam;
17                 char x;
18                 int linha = 1;
19                 string y;
20
21                 infile = new System.IO.FileStream("teste.txt",
22                                                     System.IO.FileMode.Open,
23                                                     System.IO.FileAccess.Read);
24
25                 tam = (int)infile.Length;
26                 for (int i = 0; i < tam; ++i)
27                 {
28                     y = "";
29                     x = (char)infile.ReadByte();
30
31                     if (char.IsDigit(x))
32                     {
33                         while (char.IsDigit(x))
34                         {
35                             y = y + x;
36                             x = (char)infile.ReadByte();
37                             ++i;
38                         }
39                         Console.WriteLine("Linha " + linha + " => " + y);
40                     }
41                     if (x == 13) ++linha;
42                 }
43                 Console.WriteLine();
44                 Console.ReadKey();
45                 infile.Close();
46             }
47         }
48     }
49 }
50
```