

Mappában:

File Explorer window showing the contents of a directory. The address bar shows the path: tanulo > D.D > C# > ascii_tablazat > ascii_tablazat > bin > Debug.

Név	Módosítás dátuma	Típus	Méret
ascii_tablazat	2017. 04. 05. 12:13	Alkalmazás	5 KB
ascii_tablazat.exe	2017. 04. 05. 11:32	XML Configuratio...	1 KB
ascii_tablazat	2017. 04. 05. 12:13	Program Debug D...	12 KB
ascii_tablazat.vshost	2017. 04. 05. 11:32	Alkalmazás	23 KB
ascii_tablazat.vshost.exe	2017. 04. 05. 11:32	XML Configuratio...	1 KB
ascii_tablazat.vshost.exe.manifest	2016. 07. 16. 13:44	MANIFEST fájl	1 KB
kekura	2017. 02. 10. 10:16	Microsoft Excel ve...	2 KB

7 elem

Megoldás:

```
COLLECTIONS.GENERIC
C:\WINDOWS\system32\cmd.exe
831171091011034432118971151171169710810811110997115598311710910110344329811711512211297
659495459545911013108311710910110344329811711512211297108121971171001189711459771111031
210310111110811110310597105329810110911711697116111104101108121594944534950595052595659
451001111099844321031011111081111031059710532981011091171169711611110410110812159831171
10121973211897115117116971081081111099711559494453555459495159525159110131083117109101
732118971151171169710810811110997115598397114118971081213210111410010111512210497122443
108121595044494849595457594956591051310839711411897108121321011141001011151221049712244
110812159761011161011141011153297321021111081001171161141111083297321141111091111153211
244505348595650595454591101310761011161011141011153297321021111081001171161141111083297
221049712211097108597510110732114111109321061011081221011153210710112210010111610132849
595044545654594955505950575911013107510110732114111109321061011081221011153210710112210
711497104111122597210510010110310711711610532109971061111145949445449525957594951535911
109971061111145976101116101114101115329732831221161171129710411112259514457485159495351
153297328312211611711297104111122599097108971151229711011611144321141111099710532107971
210811110959504455525559495259495256591051310909710897115122971101161114432114111109971
161011091121081111095976101116101114101115329712232111114115122971031171161141111083282
545950545953495911013107610111610111410111532971223211111411512297103117116114111108328
210544321081011161011141011153297321121019911510111610110811110410110812110410112259514
011221054432108101116101114101115329732112101991151011161011081111041011081211041011225
597114100975950445351535951495949555159105131071121111110103121111115105329911597114100
971004510711111410532116101109112108111109595344505157594951525949485759110131069103114
111410532116101109112108111109597210111810512244321081011161011141011153297122329711711
510411112259504453575359504859525759105131072101118105122443210810111610111410111532971
811110997115104111122597510111512211610410110812144327010111511610111610599115321079711
210797112117106975953444949525953565951505911013107510111512211610410110812144327010111
110812132101115122971071053210797112117106975975101115122116104101108121443210810111610
0810811110997115104111122594944565048595159515459105
```

Program:

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.IO;

namespace ascii_tablazat
{
    class Program
    {
        static void Main(string[] args)
        {
            FileStream f = new FileStream(@"kektura.csv", FileMode.Open);
            BinaryReader b = new BinaryReader(f);

            char a;

            while (b.PeekChar() != -1)
            {
                a = b.ReadChar();
                Console.Write(Convert.ToInt32(a));
            }
        }
    }
}
```

```
    }  
  }  
}
```

```
    Console.ReadLine();
```