

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

namespace _2017040410d
{
    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));

            }
            b.Close();
            f.Close();
            Console.ReadLine();
        }
    }
}
```

0		30	▲	60	<	90	Z	120	x	150	ı	180	ı	210	Ď	240	
1	☺	31	▼	61	=	91	[121	y	151	Š	181	Á	211	Ě	241	“
2	☉	32		62	>	92	\	122	z	152	š	182	Â	212	d'	242	„
3	♥	33	!	63	?	93]	123	{	153	Ö	183	Ë	213	Ň	243	˘
4	♦	34	"	64	@	94	^	124		154	Ü	184	Ş	214	Í	244	˙
5	♣	35	#	65	A	95	_	125	}	155	Ť	185	ǂ	215	Î	245	§
6	♠	36	\$	66	B	96	`	126	~	156	ť	186	ǃ	216	ě	246	÷
7	•	37	%	67	C	97	a	127	△	157	ł	187	Ǆ	217	Ĵ	247	˚
8	■	38	&	68	D	98	b	128	Ç	158	×	188	ǅ	218	Ĥ	248	◦
9	○	39		69	E	99	c	129	ü	159	č	189	Ž	219	■	249	”
10	☒	40	(70	F	100	d	130	é	160	á	190	ž	220	■	250	˙
11	♂	41)	71	G	101	e	131	â	161	í	191	ǆ	221	Ŧ	251	ű
12	♀	42	*	72	H	102	f	132	ä	162	ó	192	Ǉ	222	Ū	252	ř
13	♪	43	+	73	I	103	g	133	û	163	ú	193	ǈ	223	■	253	ř
14	♫	44	,	74	J	104	h	134	ć	164	Ą	194	ǉ	224	Ó	254	■
15	☀	45	-	75	K	105	i	135	ç	165	ą	195	Ǌ	225	ß	255	
16	▶	46	.	76	L	106	j	136	ı	166	ž	196	ǋ	226	Ô		
17	◀	47	alt	77	M	107	k	137	ë	167	ž	197	ǌ	227	Ń		
18	↕	48	0	78	N	108	l	138	Ö	168	Ę	198	Ǎ	228	ń		
19	!!	49	1	79	O	109	m	139	ö	169	ę	199	ǎ	229	ň		
20	¶	50	2	80	P	110	n	140	î	170	ı	200	Ǐ	230	Š		
21	§	51	3	81	Q	111	o	141	ž	171	ż	201	ǐ	231	š		
22	—	52	4	82	R	112	p	142	Ä	172	Č	202	Ǒ	232	Ř		
23	↕	53	5	83	S	113	q	143	Ć	173	š	203	ǒ	233	Ú		
24	↑	54	6	84	T	114	r	144	É	174	«	204	Ǔ	234	ř		
25	↓	55	7	85	U	115	s	145	Í	175	»	205	ǔ	235	Ů		
26	→	56	8	86	V	116	t	146	í	176	☼	206	Ǖ	236	ý		
27	←	57	9	87	W	117	u	147	ô	177	☼	207	ǖ	237	Ý		
28	L	58	:	88	X	118	v	148	ö	178	☼	208	Ǘ	238	ţ		
29	↔	59	;	89	Y	119	w	149	Ł	179		209	Ǚ	239	'		

495750131083117109101103443211897115117116971081081111099711559831171091011034432981171151221129710812197117100118971145
949445048565949545954591101310831171091011034432981171151221129710812197117100118971145977111103121111114111115105451001
111099844321031011111081111031059710532981011091171169711611110410110812159494453495059505259565911013107711110312111111
411111510545100111109984432103101111108111103105971053298101109117116971161111041011081215983117109101103105329897122971
081169897110121973211897115117116971081081111099711559494453555459495159525159110131083117109101103105329897122971081169
897110121973211897115117116971081081111099711559839711411897108121321011141001011151221049712244321121019911510111610110
811110410110812159504449484959545759495659105131083971141189710812132101114100101115122104971224432112101991151011161011
081111041011081215976101116101114101115329732102111108100117116114111108329732114111109111115321189710097115122104971221
109710859524450534859565059545459110131076101116101114101115329732102111108100117116114111108329732114111109111115321189
710097115122104971221109710859751011073211411110932106101108122101115321071011221001011161013284971161051079732118971149
710411112259504454565459495550595057591101310751011073211411110932106101108122101115321071011221001011161013284971161051
079732118971149710411112259721051001011031071171161053210997106111114594944544952595759495153591101310721051001011031071
171161053210997106111114597610111610111410111532973283122116117112971041111225951445748515949535159535159110131076101116
101114101115329732831221161171129710411112259909710897115122971101161114432114111109971053210797116111108105107117115321
16101109112108111109595044552555949525949525659105131090971089711512297110116111443211411110997105321079711611110810510
711711532116101109112108111109597610111610111410111532971223211111411512297103117116114111108328210112210532102101108101
595044515754595054595349591101310761011161011141011153297122321111141151229710311711611411110832821011221053210210110810
159821011221054432108101116101114101115329732112101991151011161011081111041011081211041011225951445150565949495059495159
105131082101122105443210810111610111410111532973211210199115101116101108111104101108121104101122597112111111010312111111
510532991159711410097595044535153595149594955515910513107112111111010312111111510532991159711410097596910311410110312144
329711411297100451071111141053211610110911210811110959534450515759495152594948575911013106910311410110312144329711411297
100451071111141053211610110911210811110959721011181051224432108101116101114101115329712232971171161119811711512297108108
111109971151041111225950445357535950485952575910513107210111810512244321081011161011141011153297122329711711611198117115
122971081081111099711510411112259751011151221161041011081214432701011151161011161059911532107971151161011081213210111512
297107105321079711211710697595344494952595356595150591101310751011151221161041011081214432701011151161011161059911532107
971151161011081213210111512297107105321079711211710697597510111512211610410110812144321081011161011141011153297321189711
51171169710810811110997115104111122594944565048595159515459105_