

Kéktúra bináris beolvasása

A program:

```
namespace binariskekura
{
    class Program
    {
        static void Main(string[] args)
        {
            FileStream f = new FileStream(@"kekura.csv", FileMode.Open);
            BinaryReader b = new BinaryReader(f);
            char a;
            while (b.PeekChar() != -1) // PeekChar() Ez a metódus visszaadja a következő elérhető karaktert anélkül, hogy módosítaná a pozíciót az adatfolyamban.
            {
                a = b.ReadChar();
                Console.WriteLine(Convert.ToInt32(a));
                /*if (Convert.ToInt32(a) == 10(
                {
                    Console.ReadLine();
                }*/
                //Console.WriteLine(a);
            }
            b.Close();
            f.Close();
        }
    }
}
```

A program futtatva:

```
C:\WINDOWS\system32\cmd.exe
495750131083117109101103443211897115117116971081081111099711559831171091011034432981171151221129710812197117100118971145
94944504856594954595459110131083117109101103443298117115122112971081219711710011897114597711110312111114111115105451001
111099844321031011111081111031059710532981011091171169711611110410110812159494453495059505259565911013107711110312111111
411111510545100111109984432103101111108111103105971053298101109117116971161111041011081215983117109101103105329897122971
081169897110121973211897115117116971081081111099711559494453555459495159525159110131083117109101103105329897122971081169
897110121973211897115117116971081081111099711559839711411897108121321011141001011151221049712244321121019911510111610110
811110410110812159504449484959545759495659105131083971141189710812132101114100101115122104971224432112101991151011161011
0811110410110812159761011161011141011153297321021111081001171161141111083297321141111091111153211897100971151221049712221
109710859524450534859565059545459110131076101116101114101115329732102111108100117116114111108329732114111109111115321189
710097115122104971221109710859751011073211411110932106101108122101115321071011221001011161013284971161051079732118971149
71041111225950445456545949550595057591101310751011073211411110932106101108122101115321071011221001011161013284971161051
079732118971149710411112259721051001011031071171161053210997106111114594944544952595759495153591101310721051001011031071
17116105321099710611111459761011161011141011153297328312211611711297104111225951445748515949535159535159110131076101116
1011410111532973283122116117112971041112259909710897115122971101161114432114111109971053210797116111108105107117115321
161011091121081111095950445552555949525949525659105131090971089711512297110116111443211411110997105321079711611110810510
7117115321161011091121081111095976101116101114101115329712232111141151229710311711611411108328210112210532102101108101
59504451575459505459534959110131076101116101114101115329712232111141151229710311711611411108328210112210532102101108101
15982101122105443210810111610111410111532973211210199115101116101108111104101108121104101122595144510565949495059495159
10513108210112210544321081011161011141011153297321121019911510111610110811110410110812110410112259711211111010312111111
5105329911597114100975950445351535951495949555159105131071121111101031211111510532991159711410097596910311410110312144
32971141129710045107111141053211610110911210811110959534450515759495152594948575911013106910311410110312144329711411297
100451071111141053211610110911210811110959721011181051224432108101116101114101115329712232971171161110811711512297108108
111109971151041111225950445357535950485952575910513107210111810512244321081011161011141011153297122329711711611108117115
122971081081111099711510411112259751011151221161041011081214432701011151161011161059911532107971151161011081213210111512
297107105321079711211710697595344494952595356595150591101310751011151221161041011081214432701011151161011161059911532107
971151161011081213210111512297107105321079711211710697597510111512211610410110812144321081011161011141011153297321189711
51171169710810811110997115104111122594944565048595159515459105Press any key to continue . . .
```

ASCII kódtábla:

Dec	Hx	Oct	Char	Dec	Hx	Oct	Html	Chr	Dec	Hx	Oct	Html	Chr	Dec	Hx	Oct	Html	Chr
0	0	000	NUL (null)	32	20	040	 	Space	64	40	100	@	@	96	60	140	`	`
1	1	001	SOH (start of heading)	33	21	041	!	!	65	41	101	A	A	97	61	141	a	a
2	2	002	STX (start of text)	34	22	042	"	"	66	42	102	B	B	98	62	142	b	b
3	3	003	ETX (end of text)	35	23	043	#	#	67	43	103	C	C	99	63	143	c	c
4	4	004	EOT (end of transmission)	36	24	044	$	\$	68	44	104	D	D	100	64	144	d	d
5	5	005	ENQ (enquiry)	37	25	045	%	%	69	45	105	E	E	101	65	145	e	e
6	6	006	ACK (acknowledge)	38	26	046	&	&	70	46	106	F	F	102	66	146	f	f
7	7	007	BEL (bell)	39	27	047	'	'	71	47	107	G	G	103	67	147	g	g
8	8	010	BS (backspace)	40	28	050	((72	48	110	H	H	104	68	150	h	h
9	9	011	TAB (horizontal tab)	41	29	051))	73	49	111	I	I	105	69	151	i	i
10	A	012	LF (NL line feed, new line)	42	2A	052	*	*	74	4A	112	J	J	106	6A	152	j	j
11	B	013	VT (vertical tab)	43	2B	053	+	+	75	4B	113	K	K	107	6B	153	k	k
12	C	014	FF (NP form feed, new page)	44	2C	054	,	,	76	4C	114	L	L	108	6C	154	l	l
13	D	015	CR (carriage return)	45	2D	055	-	-	77	4D	115	M	M	109	6D	155	m	m
14	E	016	SO (shift out)	46	2E	056	.	.	78	4E	116	N	N	110	6E	156	n	n
15	F	017	SI (shift in)	47	2F	057	/	/	79	4F	117	O	O	111	6F	157	o	o
16	10	020	DLE (data link escape)	48	30	060	0	0	80	50	120	P	P	112	70	160	p	p
17	11	021	DC1 (device control 1)	49	31	061	1	1	81	51	121	Q	Q	113	71	161	q	q
18	12	022	DC2 (device control 2)	50	32	062	2	2	82	52	122	R	R	114	72	162	r	r
19	13	023	DC3 (device control 3)	51	33	063	3	3	83	53	123	S	S	115	73	163	s	s
20	14	024	DC4 (device control 4)	52	34	064	4	4	84	54	124	T	T	116	74	164	t	t
21	15	025	NAK (negative acknowledge)	53	35	065	5	5	85	55	125	U	U	117	75	165	u	u
22	16	026	SYN (synchronous idle)	54	36	066	6	6	86	56	126	V	V	118	76	166	v	v
23	17	027	ETB (end of trans. block)	55	37	067	7	7	87	57	127	W	W	119	77	167	w	w
24	18	030	CAN (cancel)	56	38	070	8	8	88	58	130	X	X	120	78	170	x	x
25	19	031	EM (end of medium)	57	39	071	9	9	89	59	131	Y	Y	121	79	171	y	y
26	1A	032	SUB (substitute)	58	3A	072	:	:	90	5A	132	Z	Z	122	7A	172	z	z
27	1B	033	ESC (escape)	59	3B	073	;	;	91	5B	133	[[123	7B	173	{	{
28	1C	034	FS (file separator)	60	3C	074	<	<	92	5C	134	\	\	124	7C	174	|	
29	1D	035	GS (group separator)	61	3D	075	=	=	93	5D	135]]	125	7D	175	}	}
30	1E	036	RS (record separator)	62	3E	076	>	>	94	5E	136	^	^	126	7E	176	~	~
31	1F	037	US (unit separator)	63	3F	077	?	?	95	5F	137	_	_	127	7F	177		DEL

Source: www.LookupTables.com