

```
10 INK 0,3:BORDER 3:MODE 2:INK 1,13
20 WINDOW #3,1,80,1,5:PAPER #3,1:CL
S #3:WINDOW #2,2,79,2,4:CLS #2:PEN
#2,1
30 a$="TRANS-FORM PACK 88   POR:
JULIO VALLADARES MARTINEZ"
40 x=(80-LEN(a$))\2:LOCATE #2,x,2:P
RINT #2,a$
50 LOCATE 20,10:PRINT "1.-  FORMATE
```

```
ADOR  ( FORMAT 88 )."
60 LOCATE 20,15:PRINT "2.-  COPIADO
R  ( TRANSFER 88 )."
70 MEMORY &7FFF
80 IF INKEY(13)<>-1 OR INKEY(64)<>-
1 THEN LOAD "FORMAT88",CALL & 8000
90 IF INKEY(14)<>-1 OR INKEY(65)<>-
1 THEN LOAD "TRANS88",CALL &8000
100 GOTO 80
```

FORMAT88.BIN

DIRECCION DE COMIENZO..8000

1 AF4748CD32BC3E01060D48CD,460
 2 32BC3E02CD0EBC060048CD38,418
 3 BC3E01CD96BBAFCD90BBAFCD,75C
 4 DEBB2100003EFF11044FCD44,46C
 5 BC110200218C01CDC0BB117E,454
 6 02218C01CDF6BB117E022142,422
 7 01CDF6BB110200214201CDF6,489
 8 BB110200218C01CDF6BB2102,41D
 9 1ACD75BB21C186CD0E832104,502
 10 19CD75BB21A286CD0E83CDF8,65B
 11 8606042135861E05E5C5261A,379
 12 6BD5CD75BB11C1CC1E1CD0E,6C3
 13 832310ECCD0D872105CD75,6E4
 14 BB21D80E8CD83CD0F86FE31,62E
 15 CAD381FE34CABD80FE32CAC0,811
 16 80FE33CA4B81C3A380CD0000,5FA
 17 CDF886CD08D7210504CD75BB,5D3
 18 215685CD0E83CD18BB210A04,429
 19 CD75BB213385CD0E83210B04,464
 20 CD75BB214085CD0E83ED5B42,5CB
 21 BE216783011900EDB0DD21A0,51E
 22 A8DD7E00DD3600090600C5DD,4C7
 23 2118834806053EC1DD7100DD,439
 24 360100DD7702DD3360302F5C6,460
 25 05DD7104DD360500DD7706DD,4A6
 26 360702F13C110800DD1910D8,363
 27 2118831E0051CD4083C10478,3F8
 28 FE2820BEC30E80CDF886CD0D,67A
 29 87210504CD75BB21A085CD0E,4CF
 30 83CD18BB210A04CD75BB2133,4A3
 31 85CD0E83210B04CD75BB2140,471
 32 85CD0E83ED5B42BE21678301,537
 33 1900EDB0DD21A0A8DD360009,518
 34 0600C5DD2118834806053E41,336
 35 DD7100DD360100DD7702DD36,4CB
 36 0302F5C605DD7104DD360500,42F
 37 DD7706DD360702F13C110800,3BC
 38 DD1910D82118831E0051CD40,416
 39 83C10478FE2820BEC30E80CD,5E2
 40 F886CD0D87210504CD75BB21,527
 41 E884CD0E83CD18BB210A04CD,566
 42 75BB213385CD0E83210B04CD,464
 43 75BB214085CD0E83DD211883,50D
 44 0E0006053EC1DD7100DD3601,37A
 45 00DD7702DD360302F5C605DD,50B
 46 7104DD360500DD7706DD3607,401
 47 02F13C110800DD1910D82118,35F
 48 83110000CD4083ED5B42BE21,48D
 49 4E83011900EDB0DD21A0A8DD,5AB
 50 7E00DD36000A5DD7E05DD36,503
 51 0502F5C6001C5DD2118834806,3AF
 52 053E2ADD7100DD360100DD77,423
 53 02DD360302F5C605DD7104DD,509

54 360500DD7706DD360702F13C,3DE
 55 110800DD1910D82118831E00,2D1
 56 51CD4083C10478FE2820BEC,602
 57 21A0A8F1DD7705F1DD770021,619
 58 348411700101B400EDB01100,39D
 59 01C4D78321EC851100C00606,407
 60 CDB8C21700111B4003E00CD,477
 61 98BC8D8FBCED5B42BE216783,6BF
 62 011900EDB0110000CD478321,380
 63 808311700101B400EDB021F2,4EA
 64 851100C00604CDB8C217001,407
 65 11B4003E00CD98BCCD8FBC3,5FF
 66 0E807EFEFFCC8D5ABB2318F6,6E4
 67 000000000000000000000000,000
 68 000000000000000000000000,000
 69 000000000000000000000000,000
 70 000000000000000000000000,000
 71 48B3C963C7D072800003700D1,3CB
 72 003F00C000100001002A2A20,184
 73 32B502040000FF2400030700,24A
 74 AA003F00C000010000200419,205
 75 2A52E502040000003A000A00,1AB
 76 9E200D0000F08EF1A000120EC,3D9
 77 201A250101C320030000E01,229
 78 BE200D0000F82CF1D282226,39B
 79 2C4030000E12901B0018320,378
 80 1C0001018400780014008C20,1DA
 81 45442C35422C34322C42452C,29D
 82 3212C30442C30312C30312C,249
 83 31392C30302C45442C42302C,275
 84 43392C32382C30302C3032C,259
 85 30372C30302C44312C30302C,24C
 86 33462C30302C43302C30302C,25C
 87 31302C30302C30312C30302C,232
 88 32612C32612C32302C33322C,29D
 89 45352C30322C30342C30302C,250
 90 30302C46460000003A000A00,15C
 91 9E200D0000F8EF1A000120EC,3D9
 92 201A250101C320030000E01,229
 93 BE200D0000F82CF1D282226,39B
 94 22F4030000E12901B0018320,378
 95 1C0001018400780014008C20,1DB
 96 45442C35422C34322C42452C,29D
 97 32312C30442C30312C30312C,249
 98 31392C30302C45442C42302C,275
 99 43392C32342C30302C3032C,255
 100 30372C30302C4412C30302C,259
 101 33462C30302C43302C30302C,25C
 102 31302C30302C20302C322C3030,227
 103 2C34312C30392C32412C3532,258
 104 2C4352C3032C30302C30302C,250
 105 2C30302C30300000494E5452,255
 106 4F4455434520454C20444953,321

107 434F204120464F524D415445,321
 108 415220454E20323038204B20,28B
 109 454E204C4120554E49444414,315
 110 204120592050554C53412055,2F4
 111 4E41205445434C41203AFF46,3B7
 112 4F524D415445414E444F2EFF,41/
 113 45535045524520554E204D4F,343
 114 4D454E544F202E2E2EFF494E,3C3
 115 545234F4454534520454C2044,32B
 116 4953434F204120464F524D41,324
 117 5445415220454E2044415441,319
 118 20454E204C4120554E494441,2F1
 119 44204120592050554C534120,2E3
 120 554E41205445434C41203AFF,3C6
 121 494E54524F4455434520454C,35E
 122 20444953434F204120464F52,2FA
 123 4D415445415220454E205359,339
 124 5354454D20454E204C412055,30E
 125 4E4944414420412059205055,2FF
 126 4C534120554E41205445434C,32C
 127 41203AFF52454543137384449,3B2
 128 53438A017C0242017C024201,2A3
 129 4008A010400CD6CBBCD7DBC,48D
 130 CD92BCCD09BB38FBCD81BBCD,7B5
 131 18BBC384BB78A7C8051B3E20,53A
 132 123E08CD5ABB3E20CD5ABB3E,4B8
 133 08CD5ABB3C312ED20464F52,446
 134 4D4154454120454E20323038,2D5
 135 204B2EFF32052020464F524D,379
 136 4154454120454E20464F524D,322
 137 41544F20444154412EFF332E,3AC
 138 2D20464F524D415445412045,305
 139 4E20464F524D41544F205359,352
 140 5354454D2EFF342E2D205341,3A9
 141 4C495220444520464F524D41,325
 142 542038382EFF43726561646F,45F
 143 20706F723A2020204A554C49,33F
 144 4F2056414C4C414441524553,34E
 145 FF46204F2052204D2020412054,368
 146 2020202020202020202020,180
 147 38203820FF454C494745204C,381
 148 41204F5043494F4E20444553,325
 149 45414441203A20FF21050011,2BB
 150 154FCD66BBAFCD96BB3E01CD,62B
 151 90BBC36CB21160011184FCD,4B1
 152 66BBAFCD90BB3E01CD96BBC3,708
 153 6CB800000000000000000000,127
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 159 000000000000000000000000,03E

TRANS88.BIN

DIRECCION DE COMIENZO..8000

1 3E02CD0EBCAF060348CD32BC, 492
2 3E0106D048CD32BC060348CD, 373
3 38BC21C28C0185093EE57723, 4AF
4 0B78B127F72100C0110500E, 3AB
5 FFCD47B2210D1010C4E0E00, 43A
6 CD47BC210C011084C0EFFCD, 512
7 47BC3E01CD4E4BBAFCDDEBB11, 6D4
8 1800218601CDC0BB21AF817E, 4D7
9 FEFF2808E5CFCBBE12318F3, 7A5
10 3EFF21180011184F0744BCDD, 488
11 A681CDDF82AF320787329F88, 61D
12 329E8821004022FA8722FE87, 503
13 21C28C22A088CD7684CD9D81, 66B
14 CDB6CBCC4B83114000CD9BBC, 604
15 3A4000CA668901010321B689, 398
16 22E5853EE5772378B128030B, 4A8
17 18F5CDA681CD584CD9184CD, 786
18 4B83CD6A863A0B87FE00281B, 498
19 CD6187CD09883A9E883C329E, 57F
20 882A0987237FEFE52E0E3EFF, 603
21 321C89AF3207873E50320887, 395
22 21004022FA8722FE87CDA681, 59F
23 CDA288CD4B833A9E88219F88, 63A
24 BE280634CD2E8818F13A1C89, 48B
25 FEFF280FAF329E88329F88CD, 661
26 A681CD00891898AF32078732, 4CE
27 0B87321C89329E88329F8832, 43B
28 C28C22FC8722A0888185093E, 50A
29 E577230B78B120F721B68922, 54C
30 E585220987010B033EE57723, 3E8
31 0B78B120773E503208872100, 3BB
32 4022FA8722FE87CDA6812117, 5B6
33 01CD75BB218C82CD9381CD9D, 678
34 81CD6CBBC377807EFEFFC8CD, 83F
35 ABB2318F611020121174FC3, 3A4
36 66BB11020021184FC366BB54, 3F4
37 52414E534645522038382020, 2E1
38 20414D535452414420435043, 322
39 203631323820202050524F47, 289
40 52414D20434F504945522020, 302
41 20A42031393838204259204A, 2E3
42 2E562E4D2E534F46454574152, 353
43 45FF1820494E54524F445543, 3E4
44 4520454C20444953434F204F, 2F7
45 524947454E20454E204C4120, 2F5
46 554E4944414420413A205920, 2E9
47 50554C534120554E4120545, 342
48 434C41203A18FF1820555341, 362
49 20F2F0F1F320504152412045, 58F
50 53434F47455220207B205350, 34D
51 414345207D20205041524120, 2EA
52 53454C454343494F4E415220, 348
53 59207B20434F4509207D2050, 35C
54 41524120434F4E54494E5541, 355
55 522E18FF1820202020202020, 28F
56 202020202020202020202020, 180
57 202020202020202020202020, 180
58 202020202020202020202020, 180
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61 202020202020202020202020, 180
62 2018FF211701CD75BB21B883, 4C9
63 CD381CD1384E6DFFE4E284B, 6C9
64 FE53C2EB82CD5ABBCD3F8321, 712
65 1901CD75BB21DA83CD9381CD, 643
66 1384FE3038F9FE47320F5CD5A, 672
67 BBD63028023E0A47C50D1384, 4A3
68 FE3038F9FE3630F5CD5ABBD6, 770
69 30C18032FD833E01DD21FD83, 5E0

70 CD3184211701CD75BB218C82, 4E7
71 C39381AF5F1605CD21843EFF, 5AF
72 CD2584CD29843E00CD25843A, 4DE
73 51BFFE0A3816FE143816FE33A, 4F7
74 DA9783FE47ADA8E3FECADAB2, 89B
75 83C30C873E011834ED5B42BE, 4AC
76 AFA72806014000E09B2144, 409
77 84011900E0BC09ED5842BEAF, 5FB
78 A72806014000E09B215D84, 3F7
79 011900E0BC093E4118023EC1, 418
80 CD2D84C91843414D2494152, 44E
81 204152454120444520555355, 2FF
82 4152494F2028532F4E293F20, 2CB
83 18FF18494E54524F44554345, 3DC
84 204E5545564F205553455220, 32C
85 2830302D3135293A2018FF00, 2B5
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88 09BB38FBCD11BBCD18BBC384, 6E7
89 BBDF384C9DF3E84C9DF4184, 730
90 C9DF3884C9DF3584C9FEC0D7, 760
91 81C50763C70772CA076CC507, 4F9
92 28000307000C003F00C00010, 20C
93 0001000A0A2032E502040000, 152
94 FF2800030700D1003F00C000, 301
95 100001002A2A2032E5020400, 1A2
96 00FF211701CD75BB21FA81CD, 59E
97 9381C1384211701CD75BB21, 4C5
98 3B82C39381AF324E853E0432, 4BC
99 4F853E01325085CD2B85CD6B, 45C
100 853E09CD1EBBC0CD68B53E2F, 55F
101 CD1EBBC27485CD6B85AFCD1E, 688
102 BB28072A4F852DC31285CD6B, 4A7
103 853E02CD1EBB28072A4F852C, 3C4
104 C31285CD6B853E08CD1EBB28, 52B
105 132A4F857CFE012806D61467, 40B
106 C31285263DC31285CD6B853E, 512
107 01CD1EBBCAA2842A4F857CFE, 60F
108 C2D806C61467C312852601CD, 3FA
109 1285E524CD75BB2060BBFE20, 6A3
110 E1CAA284E50D5185E1224F85, 730
111 C39F843E01CD59BC2A4F85CD, 5D2
112 75BB3EF6CD5ABB2A4F857CC6, 686
113 0D67CD75BB3EF7CD5ABBAFC3, 6FA
114 59BC0000002A4F85CD75BB3E, 4A4
115 20CD5ABB2A4F857CC6D067CD, 583
116 75BB3E20C35ABB01C4090B78, 4B7
117 B120FBC92A4F8524CD75BB06, 5BA
118 OCCD60BB3049F53E18CD5ABB, 59A
119 F1CD5ABB3E18CD5ABB10EA3E, 643
120 18CD5ABB2A4F85E5CD75BBF1, 6CB
121 3CF5CD6FBBF12AE585060CC5, 684
122 F5E5CD60BB77ELF13C23E5F5, 844
123 CD6FBBF1ELC110EB22E5853E, 74F
124 18CD5ABBC3A2843E5CD5ABB, 61D
125 CD60BBF53E18CD5ABB1CD5A, 72B
126 BB10ECCDE785C3A2846899D, 7F5
127 21B6892A4F8524DDE5E5CD75, 66B
128 BBELDDE1DD225F8606CC5E5, 6FA
129 DDE5D7E00FE5E2846CD06BB, 756
130 DDE1DDBE00E1C1203EDD2324, 67D
131 DDE5E5CD75BBELDDE110DB3E, 86C
132 07CD5ABBA2E5852BED5B586, 5D5
133 EB010B0009EB010CD00EB82A, 3C7
134 E585010C00ED422E585060C, 444
135 3EE5772310FAC9C1C1C9DD, 779
136 2A5F86010C00DD3C3EB8500, 435
137 00FE002802C603C35BBD2A09, 3FF
138 87010C0011FE83EDB0060C2A, 3FF

139 0987114896CD77BCD20C87F5, 5D9
140 E606FE0CAED861813C5CD7D, 667
141 BCCD7ABC060C2A0987114896, 47A
142 CD77BC1F1221184ED530B84, 638
143 ED430D84320A84011A00097E, 323
144 320F84237E3210842A0D84AF, 396
145 0100043CED4230F8473A0887, 3A8
146 9038132208872A0987010C00, 263
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148 BCCD7ABC060C320B87C9010000, 4FC
149 114000CD80BCD28D860318F7, 551
150 CD80BC12130B78B120F6C900, 541
151 50B6890BCD7DBCCD7ABCCD92, 6F7
152 BCCD8FBCCD6A681211701CD75, 643
153 BB218C82CD9A81211701CD75, 546
154 BB213687CD9381C333811820, 529
155 212121204552524F52204445, 2B6
156 204C45435455241204F2044, 303
157 45204553435249455524120, 337
158 21212118FFED5BFC8721FE83, 5E7
159 D5CD1D89D1011500EDB00605, 4D7
160 C53A07872A0D84E5ED4BFA87, 5E6
161 ED42383B2D0D84E12AFE8712, 4F7
162 137D12137C12130922FE8779, 37F
163 127813121337A07873CFE05CA, 393
164 0088320787010040ED4F3A87, 43A
165 010040ED43FE87C110BAED53, 5C1
166 FC87C92AFA87ED4B0D84ED2, 6EF
167 22FA87E1E5ED4BFE870922FE, 74F
168 8712137912137812E123C113, 3AC
169 7D12137C1205133EFF121312, 2BC
170 1312131213121310F2ED53FC, 3C0
171 87C90000C28C0000C1CD7ABC, 562
172 3E07C35ABB3A08B7FE0C82A, 4D9
173 FC8701190JED427EFFFFCA7A, 68B
174 BCCD6186235E235623A2346, 444
175 23CDFC8E18E92AA08801500, 4DB
176 11FE83EDB0E521FE83CD4889, 754
177 114896060CCD8CB2CD20C73A, 4B5
178 0A84011200097723232ED5B, 2D2
179 0B84732372323ED5B0D8773, 429
180 237223ED5B0F84732372E17E, 4FA
181 CD6186235E2356234E23461A, 3A2
182 CD95BFC300C130B78B120F423, 4D8
183 7E9FEF20E2CD8FBCD20C872A, 724
184 A088012E000922A088C90000, 373
185 C28C211701CD75BB218C82CD, 580
186 9381211701CD75BB21B88CD, 57E
187 9381CD1384C91820494E5452, 4B6
188 4F455434520454C20444953, 321
189 434F2044455454494E4F2045, 32D
190 4E204C4120554E4944414420, 2F0
191 413A20592050554C53412055, 30E
192 4E41205445434C41203A18FF, 389
193 211701CD75BB218C82CD9381, 546
194 211701CD75BB21FA81CD9381, 5B3
195 CD1384C900E5CD9D81211601, 535
196 CD75BB213A89CD9381E1506, 68E
197 0C7ECD5ABB2310F9E1C9204C, 5AE
198 6579656E46F202E2E2E20FF, 44D
199 E5CD9D81211601CD75BB2158, 57E
200 89C32A89204772616256B64, 4CE
201 6F202E2E20FFCDA681211701, 437
202 CD75BB218C82CD9381211701, 546
203 CD75BB218789CD9381CD1384, 673
204 C3338118204E4F2048415920, 36E
205 4649434845524F530505545, 35E
206 204C4545522C20505545341, 319
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208 18FF00000000000000000000, 117