

# Créart

# Datas

```
10 GOTO 40 >HE
20 C=&1234:F=&5678:I=&1234:W=&5678:J=&89 >FB
30 DEG:CALL TME3:ORIGIN 0,0:MOVE C+I,F:FOR T=0 TO 360 S >HE
TEP 10:DRAW COS(T)*I+C,SIN(T)*W+F,J:NEXT:CALL TEM2:RETU
RN
40 BORDER 1:MODE 0:INK 0,0:INK 1,26:INK 4,24:INK 5,6:ME >TF
MORY &1FFF:REICD=&8000:TEM2=&8000:TME3=&8000:TMEZ=&8000
:LOCATE 1,10:FEN 1:PRINT STRING$(60,"*"):LOCATE 7,11:FE
N 4:PRINT "CRE ART":LOCATE 4,18:FEN 5:PRINT "par N.VINC
ENT":FEN 1
50 KEY 139,"MODE 0:CALL REICD:CALL TME3:GOTO 110"+CHR$( >FB
13)
60 LOAD "crea.b:n" >PW
70 CALL &7F46 >EB
80 A=PEEK(&7506) >BF
90 ON A GOSUB 130,140,20 'sauvg,chargt,cercle >OU
100 POKE &7506,4:POKE &7527,0 >VE
110 GOTO 70 >RF
130 CC="*SAUVEGARDE*":GOSUB 150:CALL REICD:SAVE L$+"."D >AZ
ES",B,&C000,&4000:SAVE L$+"."EXT",B,&7E72,&10:RETURN
140 CC="*CHARGEMENT*":GOSUB 150:LOAD L$+"."EXT",&7E72:C >VE
ALL REICD:LOAD L$+"."DES",&C000:CALL TEM2:RETURN
150 INK 0,3:INK 1,26:CLS:MODE 2:LOCATE 30,2:PRINT CC4 >WT
160 J$="*.DES":IDIR,&J$ '464 >RB
170 'pour 664 "IDIR,"*.DES"" >RJ
180 LOCATE 10,23:INPUT "Nom du tableau ":L$ >QT
190 IF LEN(L$)=0 OR LEN(L$)>8 THEN GOTO 150 ELSE MODE 0 >UY
:CALL TME3:RETURN
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10 A=&D112:F=&D7312:L=100:WHILE A=F:FOR AAA TO A+15:READ D$:>
VAL("8"+C4):S=S+K+&5536+(S+K)*27671:IF A=F THEN POKE A,K
20 NEXT:READ D$:T=VAL("8"+D4):IF T>5 THEN PRINT CHR$(7):"Erre
ur ligne":L:END ELSE L=L+5:WEND
30 SAVE "crea",B,&75A0,&1C20
100 DATA 3E,00,32,39,75,3E,14,CD,1E,86,C2,C8,75,3E,04,CD,0624
105 DATA 1E,BB,C2,CD,75,3E,0B,CD,1E,BB,C2,D2,75,3E,0E,CD,0E12
110 DATA 1E,BB,C2,D7,75,C3,DC,75,3E,04,C3,D9,75,3E,0B,C3,1669
115 DATA D9,75,3E,01,C3,D9,75,3E,02,32,39,75,3E,0C,CD,1E,1C5C
120 DATA 5B,C8,06,10,3A,39,75,80,32,39,75,C9,00,00,21,00,2127
125 DATA 00,22,39,78,DD,21,01,25,ED,5B,00,75,22,EE,77,2A,2699
130 DATA 0F,75,2B,2B,22,F0,77,CD,F2,77,32,38,78,47,3A,2E,20C3
135 DATA 75,BB,C8,3A,36,75,FE,04,CA,20,76,3A,2F,75,BB,C8,345D
140 DATA CD,C7,77,CD,4A,76,CD,0B,77,CD,3B,78,2A,39,78,7C,3C1B
145 DATA B7,C2,37,76,7D,B7,CB,CD,09,BB,FE,7F,CB,CD,1A,7B,456F
150 DATA 22,F0,77,ED,53,EE,77,C3,23,76,3A,3B,78,47,ED,5B,4D72
155 DATA EE,77,ED,53,C3,77,2A,F0,77,7C,FE,01,DA,63,76,7D,56BD
160 DATA FE,0E,D0,23,23,CD,F2,77,BB,CA,92,76,ED,5B,C3,77,6071
165 DATA 13,13,13,13,2A,F0,77,E5,B7,21,7C,02,ED,52,CB,7C,670F
170 DATA E1,C2,02,77,CD,F2,77,BB,C2,02,77,ED,53,C3,77,C3,7091
175 DATA 56,76,7A,B7,C2,9D,76,7B,FE,04,DA,AC,76,1B,1B,1B,782D
180 DATA 1B,CD,F2,77,BB,CA,92,76,13,13,13,13,2A,F0,77,23,7F0B
185 DATA 23,CD,FC,77,3E,00,32,C5,77,ED,5B,C3,77,2A,F0,77,872A
190 DATA E5,B7,21,7C,02,ED,52,CB,7C,E1,C2,02,77,E5,CD,E0,9099
195 DATA 76,E1,13,13,13,13,CD,F2,77,BB,C2,02,77,C3,00,76,985E
200 DATA 2A,F0,77,23,23,CD,F2,77,BB,CA,F2,76,3E,01,32,C5,A0B9
205 DATA 77,C9,3A,C5,77,B7,CA,FC,76,CD,FC,77,3E,00,32,C5,A9A9
210 DATA 77,C9,3E,01,32,C5,77,C9,3A,3B,78,47,ED,5B,EE,77,B13D
215 DATA ED,53,C3,77,2A,F0,77,7D,B7,20,03,7C,B7,CB,2B,2B,B9F0
220 DATA CD,F2,77,BB,CA,4D,77,ED,5B,C3,77,13,13,13,13,2A,C064
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225 DATA F0,77,ES,B7,21,7C,02,ED,52,CB,7C,E1,C2,B0,77,CD,CA50  
230 DATA F2,77,B8,C2,B0,77,ED,53,C3,77,C3,14,77,7A,B7,C2,D402  
235 DATA 58,77,7B,FE,02,D4,67,77,1B,1B,1B,1B,CD,F2,77,B8,D85E  
240 DATA CA,48,77,13,13,13,13,2A,F0,77,2B,2B,CD,FC,77,3E,E190  
245 DATA 00,32,C6,77,ED,5B,C3,77,2A,F0,77,ES,B7,21,7C,02,E95A  
250 DATA ED,52,CB,7C,E1,C2,B0,77,ES,CD,9B,77,E1,13,13,13,F295  
255 DATA 13,CD,F2,77,B8,C2,B0,77,C3,7B,77,2A,F0,77,2B,2B,FB08  
260 DATA CD,F2,77,B8,CA,AD,77,3E,01,32,C6,77,C9,3A,C6,77,03F2  
265 DATA B7,CA,B7,77,CB,FC,77,3E,00,32,C6,77,C9,3E,01,32,08C8  
270 DATA C6,77,C9,00,00,00,00,00,5B,06,00,00,3A,3B,7B,47,7A,1143  
275 DATA B7,C2,D4,77,7B,FE,04,D4,E9,77,1B,1B,1B,1B,CD,F2,19EF  
280 DATA 77,B8,CA,CF,77,13,13,13,13,ED,53,EE,77,C9,00,00,20E8  
285 DATA 00,00,00,00,00,00,00,00,8B,E1,D1,C1,C9,00,00,00,2B4A  
290 DATA 23,00,74,00,00,23,00,73,00,00,23,00,72,00,00,23,325D  
295 DATA E5,2A,39,78,23,22,39,78,E1,C9,00,2B,00,56,00,00,39D5  
300 DATA 2B,00,5E,00,00,2B,00,66,00,00,2B,00,6E,00,ES,2A,40E8  
305 DATA 39,78,2B,22,39,78,E1,C9,00,00,00,ED,5B,EE,77,2A,4718  
310 DATA F0,77,CD,7B,7B,CD,66,7B,ES,B7,21,7C,02,ED,52,CB,502A  
315 DATA 7C,E1,C0,13,13,13,13,CD,F2,77,B8,CD,CD,7B,7B,CD,58C9  
320 DATA 66,7B,C3,46,7B,C9,C5,05,ES,CD,EA,8B,E1,D1,C1,C9,6420  
325 DATA 00,00,00,00,00,00,3A,3A,75,FE,03,CA,A3,7B,FE,02,68E8  
330 DATA CA,96,7B,FE,01,2B,0A,FE,04,CD,3A,2E,75,CD,DE,BE,70F9  
335 DATA C9,ES,05,C3,B9,7B,ES,05,CB,3D,7B,CB,47,C2,C2,7B,78B0  
340 DATA C3,CB,7B,ES,CB,3D,7D,CB,47,05,C2,89,7B,CB,3B,CB,85D5  
345 DATA 5B,7B,CB,47,20,0C,C3,CB,7B,CB,CB,3B,7B,CB,47,8865  
350 DATA 20,06,3A,2E,75,C3,CB,7B,3A,2F,75,CB,DE,BB,D1,E1,9564  
355 DATA C9,00,3A,11,75,87,C2,06,79,3E,01,32,11,75,32,CB,9A46  
360 DATA 75,2A,03,75,11,A1,0B,19,22,15,75,2A,03,75,11,01,9090  
365 DATA 10,19,22,30,75,11,00,1B,19,22,32,75,2A,03,75,11,A03E  
370 DATA 32,0B,19,22,3A,75,CD,41,7A,CD,80,7A,CD,BF,7A,CD,A77E  
375 DATA 30,7C,CD,1C,7D,CD,4F,7D,CD,8A,7D,3A,12,75,FE,01,AEB0  
380 DATA CA,56,79,FE,02,CA,80,79,FE,03,CA,AB,79,FE,04,CA,87D4  
385 DATA F7,79,FE,C0,CA,47,7A,FE,07,CA,86,7A,FE,0B,CA,F2,C164  
390 DATA 7B,FE,09,CA,09,7D,FE,0A,CA,F8,7C,FE,0B,CA,39,7D,CA03  
395 DATA FE,0C,CA,64,7D,C9,3E,05,32,12,75,21,72,7E,ES,3A,D040  
400 DATA 14,75,FS,CD,35,BC,79,87,20,07,06,1A,0E,1A,C3,73,D6BE  
405 DATA 79,05,00,F1,E1,5F,16,00,19,71,CB,32,BC,C3,41,7A,D053  
410 DATA 3E,05,32,12,75,21,72,7E,ES,3A,14,75,FS,CD,35,BC,E388  
415 DATA 79,FE,1A,20,07,0E,00,06,00,C3,9E,79,0C,04,F1,E1,E943  
420 DATA 5F,16,00,19,71,CD,32,BC,C3,41,7A,3E,05,32,12,75,EE77  
425 DATA 3A,14,75,87,C2,C9,79,3E,0F,32,14,75,2A,01,75,11,F3AE  
430 DATA 0F,00,19,22,01,75,C3,ES,79,3D,32,14,75,2A,01,75,FB27  
435 DATA 2B,22,01,75,2A,15,75,ES,CD,C5,7A,E1,2B,2B,2B,22,FE13  
440 DATA 15,75,C3,41,7A,2A,15,75,ES,CD,C5,7A,E1,11,2D,00,04DF  
445 DATA 19,22,15,75,C3,41,7A,3E,05,32,12,75,3A,14,75,FE,09DF  
450 DATA 0F,C2,16,7A,3E,00,32,14,75,2A,01,75,11,F1,FF,19,06F3  
455 DATA 22,01,75,C3,32,7A,C3,32,14,75,2A,01,75,23,22,01,1207  
460 DATA 75,2A,15,75,ES,CD,C5,7A,E1,23,23,22,15,75,C3,19A6  
465 DATA 41,7A,2A,15,75,ES,CD,C5,7A,E1,11,03,FF,19,22,15,211E  
470 DATA 75,CD,C2,7A,C3,3D,7B,3E,05,32,12,75,3A,2E,75,FE,27F8  
475 DATA 0F,C2,5C,7A,3E,00,32,2E,75,C3,71,7A,3C,32,2E,75,2B71  
480 DATA 2A,30,75,ES,CD,0B,7B,E1,23,23,22,30,75,C3,80,33C9  
485 DATA 7A,2A,30,75,ES,CD,0B,7B,E1,11,03,FF,19,22,30,75,3ABE  
490 DATA CD,19,7B,C3,3D,7B,3E,05,32,12,75,3A,2F,75,FE,0F,40AE  
495 DATA C2,9B,7A,3E,00,32,2F,75,C3,B0,7A,3C,32,2F,75,2A,46C2  
500 DATA 32,75,ES,CD,0E,7B,E1,23,23,22,32,75,C3,BF,7A,4DB3  
505 DATA 2A,32,75,ES,CD,0E,7B,E1,11,03,FF,19,22,32,75,CD,5532  
510 DATA 1F,7B,C3,3D,7B,00,21,F9,7A,C3,D0,7A,DD,21,EA,7A,5E27  
515 DATA 2A,15,75,06,05,C5,ES,06,03,00,7E,00,77,DD,23,23,638E  
520 DATA 10,F7,E1,CD,2B,BC,C1,10,EC,C9,00,CD,00,CD,00,68EB  
525 DATA CD,CD,00,00,00,00,00,00,00,00,00,00,00,00,00,6FAB  
530 DATA 00,00,00,00,00,00,00,00,2A,30,75,C3,11,7B,2A,32,7225  
535 DATA 75,3E,00,32,3C,7B,C3,27,7B,2A,30,75,C3,22,7B,2A,777F  
540 DATA 3E,35,3E,C0,32,3C,7B,06,02,C5,ES,06,03,3A,3C,7B,70B9  
545 DATA 77,23,10,F9,E1,CD,2B,BC,C1,10,EE,C9,00,3A,05,75,842B  
550 DATA 3C,6F,26,12,CD,75,8B,3A,14,75,FE,0A,D4,53,7B,CD,8B4A  
555 DATA 8B,7B,C3,6A,7B,3E,00,C6,30,CD,5A,BB,3A,14,75,C6,9291  
560 DATA 30,CD,5A,BB,3A,05,75,3C,3C,6F,26,12,CD,75,8B,3A,9B4D  
565 DATA 14,75,CD,35,BC,79,FE,0A,D2,8B,7B,3E,00,C6,30,CD,A04E  
570 DATA 5A,8B,79,C6,30,CD,5A,BB,C3,9C,7B,5F,0E,0A,CD,E1,ABBC  
575 DATA 7B,C6,30,CD,5A,BB,7B,C6,30,CD,5A,BB,3A,05,75,6F,B079  
580 DATA 26,12,CD,75,8B,06,03,3A,23,75,87,C2,84,7B,21,05,8727  
585 DATA 7B,C3,CD,7B,FE,01,C2,8F,7B,21,0B,7B,C3,CD,7B,FE,C125  
590 DATA 02,C2,CA,7B,21,0B,7B,C3,CD,7B,21,0E,7B,7C,CD,5A,C9CF  
595 DATA 8B,23,10,F9,C9,46,4F,52,5B,4F,52,41,4E,44,4F,52,CFD3  
600 DATA 20,AF,06,0B,CB,13,17,91,30,01,81,10,F7,47,7B,17,D4CB  
605 DATA 2F,69,3E,05,32,12,75,3A,F1,7C,3E,FE,05,20,0C,DD,D4AB  
610 DATA 21,2B,7C,3E,01,32,F1,7C,C3,16,7C,FE,01,F1,7C,DD,2A,149  
615 DATA F2,7C,DD,23,DD,23,DD,5E,00,DD,56,01,DD,22,F2,7C,E993  
620 DATA ED,53,F4,7C,CD,30,7C,C9,51,7C,7C,7C,41,7C,C9,7C,F2A9  
625 DATA 3A,F1,7C,32,36,75,ED,5B,F4,7C,2A,3A,75,06,0B,C5,F9B8  
630 DATA E5,06,05,1A,77,13,23,10,FA,E1,CD,2B,BC,C1,10,EF,009C  
635 DATA C9,00,00,00,00,00,00,80,80,80,00,80,80,00,0465  
640 DATA 00,80,80,80,00,00,80,80,80,00,80,80,80,00,00,0BEE

[illegible]

1215 DATA CA,F8,83,C9,3A,4C,B6,87,C8,3E,00,32,40,B6,CD,AB,2843  
1220 DATA 83,CD,E3,85,CD,AB,83,C9,2A,50,B6,ED,5B,4E,96,CD,31A5  
1225 DATA C0,BB,2A,0F,75,ED,5B,00,75,2B,2B,CD,F6,BB,C9,3A,39F6  
1230 DATA 4C,86,87,C8,3E,00,32,40,B6,CD,8B,89,CD,E3,85,CD,4193  
1235 DATA 3B,89,C9,3A,4C,B6,87,C8,3E,00,32,40,B6,CD,80,B8,4BF0  
1240 DATA CD,E3,85,CD,80,88,C9,3A,4C,86,87,C8,3E,00,32,40,513B  
1245 DATA 86,CD,1E,8C,CD,E3,85,CD,1E,8C,C9,3E,01,CD,59,BC,59CE  
1250 DATA CD,6C,8A,CD,E3,85,CD,6C,8A,3A,09,59,8C,C9,3A,62AC  
1255 DATA 21,75,87,CA,88,85,FE,01,CA,8A,B6,FE,02,CA,F1,85,6007  
1260 DATA FE,03,CA,52,86,FE,04,CA,D1,87,FE,05,CA,CE,8B,FE,75F2  
1265 DATA 07,CA,4A,8A,C9,CD,43,85,1B,0B,CD,EA,8A,1B,0B,CD,79C  
1270 DATA 4B,8A,1B,03,CD,45,84,CD,0F,8A,C9,3A,0A,75,87,CA,84DF  
1275 DATA 70,83,3A,47,86,FE,01,C2,7B,8A,3A,21,75,FE,05,20,B8E9  
1280 DATA 06,ED,5B,80,01,1B,0A,ED,5B,50,86,2A,0F,75,7C,8A,91E3  
1285 DATA C2,75,84,7B,BB,02,70,83,CD,F9,8A,3A,0A,75,30,32,96F6  
1290 DATA 0A,75,2A,0F,75,CD,29,BC,22,0F,75,CD,E3,85,CD,70,A0F6  
1295 DATA 83,2A,1C,75,11,80,FF,19,22,1C,75,3A,1F,75,30,32,ASF0  
1300 DATA 1F,75,C3,07,8A,3A,0A,75,FE,C7,CA,70,83,C9,F6,8A,4F36  
1305 DATA 3A,0A,75,3C,32,0A,75,2A,0F,75,CD,2B,8C,22,0F,75,83CF  
1310 DATA CD,E3,85,CD,70,83,2A,1C,75,11,50,00,19,22,1C,75,89AC  
1315 DATA 3A,1F,75,3C,32,1F,75,0A,00,7A,0A,75,57,FE,C8,92,8E2A  
1320 DATA 4F,CB,21,CB,10,ED,43,0F,3A,C9,2A,0F,75,3A,0F,75,CB06  
1325 DATA 87,CA,70,83,3A,47,86,FE,01,20,1E,3A,21,75,FE,05,CB06  
1330 DATA 20,06,ED,5B,8A,01,1B,0A,ED,5B,4E,8A,2A,0F,75,7C,00F9  
1335 DATA 8A,C2,16,85,7B,BB,0A,70,83,3A,09,75,C8,47,C2,33,DE3A  
1340 DATA 85,2B,22,0F,75,2A,1C,75,2B,22,1C,75,3A,1E,75,30,DE25  
1345 DATA 32,1E,75,3A,0F,75,30,32,0F,75,CD,70,83,CD,E3,85,DEB4  
1350 DATA C3,75,85,2A,0F,75,3A,0F,75,FE,9F,CA,70,83,3A,0F,93C  
1355 DATA 75,CB,47,CA,68,85,23,22,0F,75,2A,1C,75,23,22,1C,EE57  
1360 DATA 75,3A,1E,75,3C,32,1E,75,3A,0A,75,3C,32,0F,75,CD,F30B  
1365 DATA 70,83,CD,E3,85,0A,00,3A,0F,75,4F,CB,21,CB,10,CB,FF02  
1370 DATA 21,CB,10,ED,43,00,75,C9,2A,0F,75,CD,91,85,2A,1C,001B  
1375 DATA 75,ED,5B,01,75,3A,0F,75,CD,47,C2,89,85,1A,EB,AA,07AF  
1380 DATA 47,7E,EA,55,80,77,C3,82,85,1A,EA,55,47,7E,EA,AA,107A  
1385 DATA B0,77,C9,CD,0C,85,CD,DE,85,CD,0C,85,CD,DE,85,C9,1B87  
1390 DATA 3A,0F,75,CB,47,C2,0F,85,00,21,00,85,C3,85,00,24EF  
1395 DATA 21,2C,85,75,2A,0F,75,00,7E,00,AE,77,C9,40,80,1E,1B44  
1400 DATA C3,ET,85,3A,0C,75,47,3A,0C,75,30,C2,EA,85,10,F7,32A5  
1405 DATA C9,3A,22,75,87,C2,8A,CD,63,87,FE,01,32,4C,86,395A  
1410 DATA 32,40,86,32,22,75,ED,5B,00,75,ED,53,4E,8A,0F,3F3F  
1415 DATA 75,2B,2B,22,50,86,CD,00,BB,3E,01,CD,59,BC,CD,85,46DD  
1420 DATA BC,C9,3A,4A,86,87,CD,3A,14,75,CD,8E,8A,CD,75,4E81  
1425 DATA CD,59,BC,ED,5B,4E,8A,2A,50,86,CD,00,BB,ED,5B,00,57AC  
1430 DATA 75,2A,0F,75,2B,2B,CD,F6,BB,C3,AE,86,00,00,00,5D3A  
1435 DATA 8A,3A,22,75,87,C2,8A,CD,63,87,FE,01,32,4C,86,395A  
1440 DATA 86,32,40,86,32,22,75,32,67,8A,ED,5B,00,75,ED,53,6902  
1445 DATA 4E,8A,2A,0F,75,22,50,86,CD,00,BB,3E,01,CD,59,BC,70A2  
1450 DATA CD,AS,CD,C9,3A,4A,86,87,CD,3A,23,75,CD,59,8C,3A,78B9  
1455 DATA 14,75,ED,8E,8A,3A,2A,75,87,20,06,CD,F9,89,CD,AA,812  
1460 DATA 86,CD,3B,89,C3,1B,8C,00,CD,AS,91,CD,EE,75,3E,01,8919  
1465 DATA 32,40,86,32,2A,75,3E,00,32,4C,86,32,22,75,32,0B,9031  
1470 DATA 75,32,21,75,32,47,8A,CD,80,8C,3E,01,CD,DE,BB,3A,9402  
1475 DATA 23,75,CD,59,BC,3A,0A,75,FE,0A,D2,E7,8A,3A,0A,75,9B00  
1480 DATA FE,1E,30,FE,CE,8E,8A,0A,75,FE,AS,3B,0A,CD,AA,AD36  
1485 DATA 70,C9,85,8E,7E,CD,02,7B,C9,3A,4C,86,87,CD,3A,05,AC0E  
1490 DATA 75,FE,0A,D2,0F,87,3A,0A,75,FE,1E,00,C3,15,87,3A,8331  
1495 DATA 0A,75,FE,AS,0E,CD,A0,70,CD,02,7B,C9,3E,00,32,17,5B7C

1500 DATA 75,CD,56,87,CD,DE,8C,CD,09,8B,FE,20,C2,2A,87,CD,C498  
1505 DATA AS,8C,CD,F9,8A,C9,2A,03,75,1E,40,06,1B,C3,E5,06,CBAC  
1510 DATA 50,75,23,10,37,C1,CD,86,2B,BC,3A,62,87,87,C2,87,03AB  
1515 DATA 1E,80,3E,01,C3,5B,ED,1E,40,3E,00,32,67,C1,10,D882  
1520 DATA DC,C9,00,3A,1E,75,32,CD,87,3A,1F,75,32,CD,87,3A,DF39  
1525 DATA 09,75,32,0F,87,3A,0A,75,32,00,87,3A,75,22,C3,E514  
1530 DATA 87,2A,0F,75,22,0F,87,2A,1C,75,22,C9,87,2A,0F,75,EABC  
1535 DATA 22,CB,87,C9,3A,CD,87,32,1E,75,3A,CB,87,32,1F,75,F171  
1540 DATA 3A,CF,87,32,0F,75,3A,00,87,32,0A,75,2A,87,32,22,F8B8  
1545 DATA 00,75,2A,87,87,22,0F,75,2A,C9,87,22,1C,75,3A,CD,F04E  
1550 DATA 87,22,0F,75,C9,00,00,00,00,00,00,00,00,00,FF3B  
1555 DATA 00,3A,22,75,87,C2,12,8B,CD,63,87,3E,01,32,4C,86,0519  
1560 DATA 32,40,86,32,22,75,32,67,8B,32,87,8A,2A,1C,75,22,0AC5  
1565 DATA C5,8A,3A,0F,75,32,C9,8A,ED,5B,00,75,ED,53,4E,8A,11F6  
1570 DATA 2A,0F,75,22,50,86,CD,00,BB,3E,01,CD,59,BC,CD,85,1977  
1575 DATA 91,C9,3A,AF,8B,87,CA,7B,8B,3A,4A,86,87,CD,00,21B8  
1580 DATA 32,47,86,32,AF,8B,3E,01,32,40,8A,2A,0F,75,ED,5B,27B8  
1585 DATA 4E,8A,ED,52,22,48,8B,3A,0F,75,ED,5B,50,86,ED,52,2E8F  
1590 DATA 22,AA,8B,3A,0F,87,47,3A,0F,75,30,3C,32,40,8B,3A,3548  
1595 DATA CE,87,47,3A,1F,75,90,C3,32,AE,8B,ED,5B,00,75,ED,5C,0090  
1600 DATA 53,40,8B,2A,0F,75,22,9C,8B,ED,5B,4E,8A,ED,53,42,440A  
1605 DATA 8B,2A,50,86,22,9E,8A,94,87,C9,3A,4A,86,87,CD,40CF  
1610 DATA CD,D0,8A,3A,3B,75,87,CA,8E,8B,FE,01,20,07,CD,8D,5430  
1615 DATA 8C,3E,00,32,AF,8B,3E,01,32,40,8A,C9,00,00,00,00,5B79  
1620 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,5870  
1625 DATA 3A,47,86,FE,01,CA,3B,89,ED,5B,00,75,2A,0F,75,2B,5F0A  
1630 DATA 2B,CD,00,BB,21,00,ED,5B,48,8B,85,CD,CF,8B,D1,6B37  
1635 DATA 2A,00,75,19,EB,2A,0F,75,2B,2B,CD,BB,11,00,00,6044  
1640 DATA 2A,AA,8B,CD,FF,8B,ED,5B,00,75,2A,0F,75,2B,2B,74BC  
1645 DATA CD,BB,11,00,00,2A,AA,8B,ES,CD,F9,8B,E1,ED,5B,0F,7042  
1650 DATA 75,19,2B,2B,ED,5B,00,75,CD,BB,21,00,00,00,5B,83A1  
1655 DATA AB,8B,CD,F9,8B,2A,9C,8B,2B,2B,21,84,89,ED,5B,00,8006  
1660 DATA 8B,ED,53,86,89,2A,9E,8B,2B,2B,2B,8B,ED,5B,42,73A7  
1665 DATA 8B,ED,53,8A,89,C3,5B,89,2A,0F,75,2B,2B,2B,8A,89,94E9  
1670 DATA ED,5B,00,75,ED,53,8A,89,2A,50,8A,2B,2B,2B,8B,89,40F8  
1675 DATA ED,5B,4E,8A,ED,53,8A,89,CD,00,BB,2A,8B,89,ED,5B,AA05  
1680 DATA 8A,89,CD,C9,3A,2A,84,89,ED,5B,8B,8C,CB,8A,89,83F8  
1685 DATA 8A,89,ED,5B,8A,89,CD,F6,8A,2A,8B,89,ED,5B,8A,89,8074  
1690 DATA CD,F6,8B,C9,00,00,00,00,00,00,00,00,00,00,00,00,00B8  
1695 DATA C3,05,ES,CD,EA,BB,E1,D1,C1,C9,3A,3A,75,FE,03,CA,CB98  
1700 DATA C7,8F,FE,02,CA,8A,89,FE,01,2B,0A,0F,0A,0A,3E,0380  
1705 DATA 75,CD,FE,02,C3,ES,05,C3,00,89,ES,05,CB,70,CD,DEE1  
1710 DATA 47,C2,8E,89,C3,ES,89,ES,CB,70,7B,CB,47,35,C2,D0,E991  
1715 DATA 89,CB,8B,CB,7B,CB,47,20,0C,C3,ES,89,CB,7B,CB,F106  
1720 DATA 3B,7B,CB,47,20,0A,3A,2E,75,C3,EF,8A,3F,75,CD,F889  
1725 DATA 8E,BB,D1,E1,C9,2A,0F,75,ED,5B,4E,86,87,ED,52,CB,0226  
1730 DATA 7C,CD,2A,50,86,ED,5B,0F,75,87,ED,52,CB,7C,CD,C0,0AF6  
1735 DATA 3C,8E,10,23,ES,C1,2A,50,86,2B,2B,2B,8E,89,C9,2A,1161  
1740 DATA 9C,87,ED,5B,4E,86,ES,CD,8B,D1,05,CD,9A,89,CD,1C14  
1745 DATA 89,89,ES,87,2A,0F,75,2B,2B,2B,ED,52,CB,7C,E1,2388  
1750 DATA C2,50,8A,13,13,13,13,CD,9A,89,CD,90,89,C3,32,8A,36A5  
1755 DATA D1,2A,8E,89,2B,2B,2B,8E,89,C1,CD,09,8B,FE,8C,32,32F0  
1760 DATA 0B,7B,87,C2,1E,8A,7B,87,C2,1E,8A,C9,2A,0F,75,2B,3900  
1765 DATA ED,5B,5B,00,75,CD,00,BB,21,00,00,11,1C,CD,CF,94,00  
1770 DATA 2B,21,F2,FF,11,00,00,CD,F9,8B,21,00,00,11,EA,FF,47A2  
1775 DATA CD,F9,8B,21,0E,00,11,00,00,CD,F9,8B,CD,09,8B,FE,4F73  
1780 DATA 7F,2B,1C,89,C9,2A,0F,75,2B,2B,ED,5B,00,75,CD,00,BB,5615

```

1785 DATA 3A,37,75,CD,FC,BB,CD,AS,91,CD,80,CD,CD,56,3E,5FCE
1790 DATA 00,32,21,75,C9,00,00,00,00,00,00,00,00,00,00,00,615F
1795 DATA 3A,09,75,47,3E,0A,90,47,3A,AD,88,8A,DA,7B,68FA
1800 DATA 32,3A,86,3A,0A,75,47,3E,CB,90,48,3A,AE,8B,8B,02,6F8A
1805 DATA F3,BA,47,ED,5B,C5,BA,2A,07,75,ED,57,CB,BA,22,CD,783F
1810 DATA BA,3A,C9,BA,32,C7,09,75,32,C2,BA,C5,ED,05,908E
1815 DATA 3A,2A,86,75,CD,2B,8B,F1,30,C2,13,8B,D1,21,50,00,87C3
1820 DATA 19,EB,E1,CD,26,8C,C1,10,D1,C9,00,CD,7A,6B,2A,CD,9040
1825 DATA BA,3A,CB,BA,C4,47,C2,65,86,3A,3A,75,87,DA,45,8B,908F
1830 DATA FE,02,C2,57,8B,3A,CA,BA,EA,AA,87,CA,92,8B,47,7E,1E4E
1835 DATA EA,55,80,77,C3,92,8B,7E,EA,55,47,3A,CA,BA,EA,AA,4B44
1840 DATA 80,77,C3,92,8B,3A,35,87,CA,75,8B,FE,02,C2,63,83FA
1845 DATA BA,3A,CA,BA,EA,55,87,CA,8E,8B,47,7E,EA,AA,80,77,805E
1850 DATA C3,8E,8B,7E,EA,AA,47,3A,CA,BA,EA,55,80,77,23,22,C5C4
1855 DATA CD,8A,3A,CB,BA,C3,2,CB,BA,C9,ED,5B,CB,BA,3A,C7,CECE
1860 DATA BA,CB,47,C2,83,8B,1A,EA,AA,47,CB,0F,80,32,CA,BA,876B
1865 DATA C3,CB,8B,47,C2,85,47,CB,0F,80,32,CA,BA,ED,5B,CB,80C6
1870 DATA BA,13,ED,57,CB,BA,CA,C7,BA,C3,32,C7,BA,C9,3A,22,E7D7
1875 DATA 75,87,C2,ED,8B,C6,63,87,3E,01,32,4C,8A,60,BA,EF4C
1880 DATA 32,32,75,32,47,80,ED,5B,05,75,ED,57,84,01,2A,0F,F3C2
1885 DATA 75,22,80,01,3E,01,CB,5F,BC,CD,AS,8C,C9,3A,4D,86,FC56
1890 DATA 87,CD,3A,25,C3,CD,59,CB,3A,14,75,32,AB,01,3E,01,025E
1895 DATA 32,27,75,32,47,80,CD,75,CD,9A,87,C3,AE,8A,00,0630
1900 DATA 75,ED,5B,84,01,ED,52,22,9A,01,CB,25,8A,14,7D,2F,0E5E
1905 DATA 4F,7C,2F,67,23,22,7B,8C,2A,ED,01,ED,5B,ED,75,145B
1910 DATA ED,52,22,22,22,9F,01,CB,25,CB,14,22,7A,8C,8E,14C2
1915 DATA BA,05,2A,47,75,2B,2B,CD,80,8B,3A,7A,8C,11,00,00,1FEF
1920 DATA CD,F9,8B,ED,5B,0D,75,2A,8D,01,CD,CB,8B,ED,5B,7B,23F9
1925 DATA 8C,21,00,00,CD,F9,8B,C9,00,00,00,00,00,00,00,00,20F0
1930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2031
1935 DATA 21,00,00,00,8C,C5,E5,01,50,00,ED,80,E1,CD,26,BC,3506
1940 DATA C1,10,F2,C9,60,11,00,30,21,00,00,06,CB,C5,E5,06,393A
1945 DATA 50,3A,77,23,13,10,FA,E1,CD,26,BC,C1,10,EF,00,00,41A5
1950 DATA 11,72,7E,1A,47,4B,3E,00,F5,05,CD,32,8C,D1,13,1A,4B10
1955 DATA 47,4B,F1,3C,FE,10,C2,CB,8C,09,3A,05,75,FE,0A,4F75
1960 DATA 8D,87,BC,21,F0,CD,C3,ED,8C,21,00,CD,22,1A,75,3A,5794
1965 DATA 17,75,87,C2,08,8D,3E,01,32,17,75,2A,05,75,22,AF,9C9F
1970 DATA 8D,CB,C3,8F,C9,00,00,CD,23,8D,C9,CD,40,75,3A,75,87,C2,6276
1975 DATA 16,8D,C9,1A,8D,C9,CD,23,8D,C9,CD,40,75,3A,39,75,6100
1980 DATA C3,26,8D,C2,2A,8B,EA,1F,CB,27,5F,16,00,0D,21,3E,71,603E
1985 DATA 8D,0D,19,0D,5E,00,D0,5A,01,D5,8D,E1,ED,5F,8D,8D,7A8B
1990 DATA 02,8E,46,8E,80,9C,8E,80,80,80,9C,8E,EA,8E,82,821F
1995 DATA 80,8D,80,8E,EA,8E,8D,02,8E,46,8E,8D,80,FE,8D,8B7A
2000 DATA F0,8D,F7,8D,80,8D,E9,8D,80,8D,80,8D,E9,8D,E2,8D,95FD
2005 DATA 80,8D,80,8D,E2,8D,8D,F0,8D,F7,8D,8D,80,8D,9FAE
2010 DATA CD,97,8D,CB,8D,80,CB,97,8D,CB,8D,8D,C9,0A,50,3E,AB8B
2015 DATA 60,30,20,F0,10,F9,C9,2A,07,8D,0A,04,EA,3E,CD,AE,AF40
2020 DATA 77,23,C2,0A,7E,77,E1,F3,CB,2A,07,8D,F1,10,EA,C9,01,899F
2025 DATA 75,0D,2A,01,75,2A,1C,75,3A,09,75,47,47,C2,C2,8B,8F29
2030 DATA 7E,EA,55,47,7D,7E,00,EA,AA,C3,05,8D,7E,EA,AA,47,CB92
2035 DATA 8D,7E,00,EA,55,8D,77,8D,7E,00,5F,2A,07,8D,CD,9C,0030
2040 DATA 8F,C9,CD,EA,6E,CD,81,8D,C9,9C,8E,CB,81,8D,C9,086C
2045 DATA CD,02,8E,CD,81,8D,C9,CD,46,8E,CB,81,8D,C9,CD,81,ES90
2050 DATA 8D,C9,3A,1F,75,87,CB,8D,8D,8D,8D,87,CA,42,8E,32,ECC4
2055 DATA 0A,8D,3A,1F,75,30,32,1F,75,3A,0A,75,30,32,0A,75,F003
2060 DATA 2A,1C,75,11,80,FF,19,22,1C,75,2A,07,8D,CB,8F,FAEA
2065 DATA 22,07,8D,CD,8D,8D,3A,07,75,CD,29,BC,22,07,75,C3,F033
2070 DATA 85,8E,CB,C3,8F,C9,3A,1F,75,FE,CB,CB,3A,0A,8D,FE,6A89
2075 DATA 2B,CA,9B,8E,C3,32,0A,8D,3A,1F,75,3C,32,1F,75,3A,06B3
2080 DATA 0A,0A,C3,32,0A,75,2A,1C,75,11,50,00,19,22,1C,75,0ED7
2085 DATA 2A,07,8D,CB,8F,8F,22,07,8D,CD,8D,8D,3A,07,75,87,1A90
2090 DATA 26,8C,22,07,75,06,00,3A,0A,75,57,3E,CB,92,4F,CB,1E5E
2095 DATA 21,CB,10,ED,43,0F,3A,C9,ED,C3,8F,C9,3A,09,75,87,2285
2100 DATA CB,CB,47,CA,80,8E,3A,09,CD,30,32,0F,8D,C3,81,8E,2A9B
2105 DATA 3A,09,8D,FE,0A,BA,EA,8E,30,32,09,8D,2A,1C,75,2B,30B8
2110 DATA 22,1C,75,3A,1E,75,30,32,1E,75,3A,07,75,2B,22,07,3A17
2115 DATA 75,3A,09,75,30,32,09,75,2A,07,8D,2B,22,07,8D,37F
2120 DATA CD,8D,8D,C3,53,8F,C3,8F,C9,3A,09,75,CB,47,C2,0A
2125 DATA FC,8E,3A,09,8D,C3,32,09,8D,C3,22,8F,3A,1E,75,FE,478E
2130 DATA 50,CB,3A,09,8E,FE,2B,02,4B,8F,C3,32,09,8D,CA,4D,4072
2135 DATA 75,23,22,1C,75,3A,1E,75,30,32,1E,75,3A,07,75,23,515A
2140 DATA 22,07,75,3A,09,75,3C,32,09,75,2A,07,8D,23,23,22,5A8C
2145 DATA 07,8D,CD,8D,8D,06,3A,09,75,4F,CB,21,CB,8C,5A69
2150 DATA 21,CB,10,ED,43,00,75,C9,CD,C3,8F,C9,8D,3A,05,8D,62C1
2155 DATA 2A,1A,75,3E,2C,47,C5,00,ES,ES,3E,14,47,C5,ED,06,6A87
2160 DATA 7E,00,EA,AA,4F,CB,2F,EA,55,81,3F,ES,CD,9C,8F,E1,7A17
2165 DATA 22,0D,8E,7E,00,EA,55,4F,CB,27,EA,8A,B1
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