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10 /***** REPRESENTACIONES ** GTS.(c) *****/ Frco.J.Blazquez
   *****/
20 CLEAR: 'INICIALIZACION COMPLETA
30 MODE 2: INK 1,26: INK 0,0: BORDER 0
40 GOTO 570
50 CLS: PRINT: PRINT: PRINT: INPUT " > Nombre de la funcion a representar
   ";cg$
60 PRINT: PRINT: PRINT: INPUT "      Introduce Maximo Valor > ";mv
70 PRINT: PRINT: INPUT "      Introduce valor de Enero > ";e
80 PRINT: PRINT: INPUT "      Introduce valor de Febrero > ";f
90 PRINT: PRINT: INPUT "      Introduce valor de Marzo > ";m
100 PRINT: PRINT: INPUT "      Introduce valor de Abril > ";a
110 PRINT: PRINT: INPUT "      Introduce valor de Mayo > ";my
120 PRINT: PRINT: INPUT "      Introduce valor de Junio > ";j
130 PRINT: PRINT: INPUT "      Introduce valor de Julio > ";jl
140 PRINT: PRINT: INPUT "      Introduce valor de Agosto > ";ag
150 PRINT: PRINT: INPUT "      Introduce valor de Septiembre > ";s
160 PRINT: PRINT: INPUT "      Introduce valor de Octubre > ";o
170 PRINT: PRINT: INPUT "      Introduce valor de Noviembre > ";n
180 PRINT: PRINT: INPUT "      Introduce valor de Diciembre > ";dic
190 PRINT: PRINT: PRINT "                        Pulsa <f> para ver grafica
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Pulsa <n>

para rectificar "

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200 IF INKEY(50)=0 THEN GOTO 50
210 IF INKEY(53)=0 THEN GOTO 230
220 GOTO 200
230 LET e=INT((180*e)/mv)
240 LET f=INT((180*f)/mv)
250 LET m=INT((180*m)/mv)
260 LET a=INT((180*a)/mv)
270 LET mg=INT((180*mg)/mv)
280 LET j=INT((180*j)/mv)
290 LET j1=INT((180*j1)/mv)
300 LET ag=INT((180*ag)/mv)
310 LET s=INT((180*s)/mv)
320 LET o=INT((180*o)/mv)
330 LET n=INT((180*n)/mv)
340 LET dic=INT((180*dic)/mv)
350 CLS
360 FOR k=1 TO 5:ORIGIN 5+1k,5+1k:DRAW 0,369:ORIGIN 5+1k,5+1k:DRAW 60
0,0:NEXT
370 LOCATE 5,12:PRINT "   Ene   Feb   Mar   Apr   May   Jun   Jul   Ag   S
ept   Oct   Nov   Dic"
380 LOCATE 72,2:PRINT ROUND(mv,2):LOCATE 72,7:PRINT ROUND(mv/2,2):LOCA
TE 72,13:PRINT fg:LOCATE 72,18:PRINT ROUND(-mv/2,2):LOCATE 72,24:PRINT
ROUND(-mv,2)
390 LOCATE 34,1:PRINT "r ";cg$;" 1"
400 FOR h=1 TO 570 STEP 3.3:ORIGIN 20+h,200:PLOT 0,0:NEXT
410 FOR k=1 TO 550 STEP 3.3:ORIGIN 20+k,380:PLOT 0,0:ORIGIN 20+k,290:P
LOT 0,0:ORIGIN 20+k,110:PLOT 0,0:ORIGIN 20+k,20:PLOT 0,0:NEXT
420 FOR d=0 TO e STEP (e/10):FOR b=1 TO 35 STEP 2:ORIGIN 40+b,200:DRAW
0,d:NEXT:NEXT
430 FOR d=0 TO f STEP (f/10):FOR b=1 TO 35 STEP 2:ORIGIN 85+b,200:DRAW
0,d:NEXT:NEXT
440 FOR d=0 TO m STEP (m/10):FOR b=1 TO 35 STEP 2:ORIGIN 130+b,200:DRAW
0,d:NEXT:NEXT
450 FOR d=0 TO a STEP (a/10):FOR b=1 TO 35 STEP 2:ORIGIN 175+b,200:DRAW
0,d:NEXT:NEXT
460 FOR d=0 TO mg STEP (mg/10):FOR b=1 TO 35 STEP 2:ORIGIN 220+b,200:DR
AW 0,d:NEXT:NEXT
470 FOR d=0 TO j STEP (j/10):FOR b=1 TO 35 STEP 2:ORIGIN 265+b,200:DRAW
0,d:NEXT:NEXT
480 FOR d=0 TO j1 STEP (j1/10):FOR b=1 TO 35 STEP 2:ORIGIN 310+b,200:DR
AW 0,d:NEXT:NEXT
490 FOR d=0 TO ag STEP (ag/10):FOR b=1 TO 35 STEP 2:ORIGIN 355+b,200:DR
AW 0,d:NEXT:NEXT
500 FOR d=0 TO s STEP (s/10):FOR b=1 TO 35 STEP 2:ORIGIN 400+b,200:DRAW
0,d:NEXT:NEXT
510 FOR d=0 TO o STEP (o/10):FOR b=1 TO 35 STEP 2:ORIGIN 445+b,200:DRAW
0,d:NEXT:NEXT
520 FOR d=0 TO n STEP (n/10):FOR b=1 TO 35 STEP 2:ORIGIN 490+b,200:DRAW
0,d:NEXT:NEXT

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