```
275CLEAR: REALIT=4:INVEST=1:ARTIST=6:SOCIAL=8:ENTPRS=4:COVETIL=2:SELECT 1:CLS
280GOSUB 50000
282GRAPH = REALIT:COLOR1:GOSUB 50150
283GRAPH = INVEST:COLOR2:GOSUB 50150
284GRAPH = ARTIST:COLOR4:GOSUB 50150
285GRAPH = SOCIAL:COLOR1:GOSUB 50150
286GRAPH = ENTPRS:COLOR4:GOSUB 50150
287GRAPH =COVETIL:COLOR2:GOSUB 50150
288IF INCH$ = CHR$(0) THEN 288
289CLEAR:END
290GOSUB Graph of "competencies"
300GOSUB OccupatiONs graph
310GOSUB Tally (final)
50000REM       GRAPH OF ACTIVITIES
50012BACKG 7
50015SELECT 3
50020G2=5
50030FOR G1 = 14 TO 0 STEP -1
50040IF G1>9 THEN 50090
50050PRINT @(G2,8);
50060PRINT G1
50070G2=G2+1
50080GOTO 50120
50090PRINT @(G2,7);
50100PRINT G1
50110G2=G2+1
50120NEXT G1
50125SELECT 2:CLS: COLOUR 4
50127 HIGHX=51    :HIGHY=65              :LOWX=197    :LOWY=174
50130LINE(HIGHX,HIGHY)(HIGHX,LOWY)(LOWX,LOWY)(LOWX,HIGHY)
50140LINE (HIGHX,HIGHY)(LOWX,HIGHY)
50145SD=41
50148RETURN
50149REM *************************************
50150SELECT 2
50157GRAPH = 12 - GRAPH
50160LET SCREEN  =INT(GRAPH #9.5)+79
50170A$ =LDES$((SCREEN,43+SD-18),(SCREEN,42+SD),(196,42+SD),(196,43+SD-18),(SCREEN,43+SD-18))
50185SELECT 2
50187SD=SD+18
50190FILL A$
50195D1=D1+1:DISPLAY 2:DISPLAY 3
59130RETURN
```