

Name:Ahmad Tawfiq Jundi #:1150665

Q1:

set counterOld equall zero

set counterMid equall zero

set counterYoung equall zero

 Ask user to enter ege

Read age and save as aG

While aG is not equall zero

 if aG greater than or aG equal to sixty

 increment counterOld by one

 Else if aG greater than thirty or aG equal thirty then

 Increment counterMid by one

Else

Increment counterYoung by one

End if

End while

if counterOld greater than counterMid and counterOld greater than counterYoung print "counterOld" to screen

 else if counterMid greater than counterOld and counterMid greater than counterYoung

 print "counterMid" to screen

 else if "counterYoung" greater than counterOld and counterYoung greater than counterMid then

print "counterYoung" to screen

 End If

Q2:

Set numMale equal Four thousand five hundred and thirty-two

Set numFemale equal Six thousand two hundred and forty

Set year equal Two thousand and fourteen

While numMale less than or equal to numFemale

Set numMale equal numMale maltbly 3.5

Set numFemale equal numFemale maltbly 2.7

Increment year by one

Endwhile

Print" year" to screen

Print "numMale" to screen

Print "numFemale" to scaren