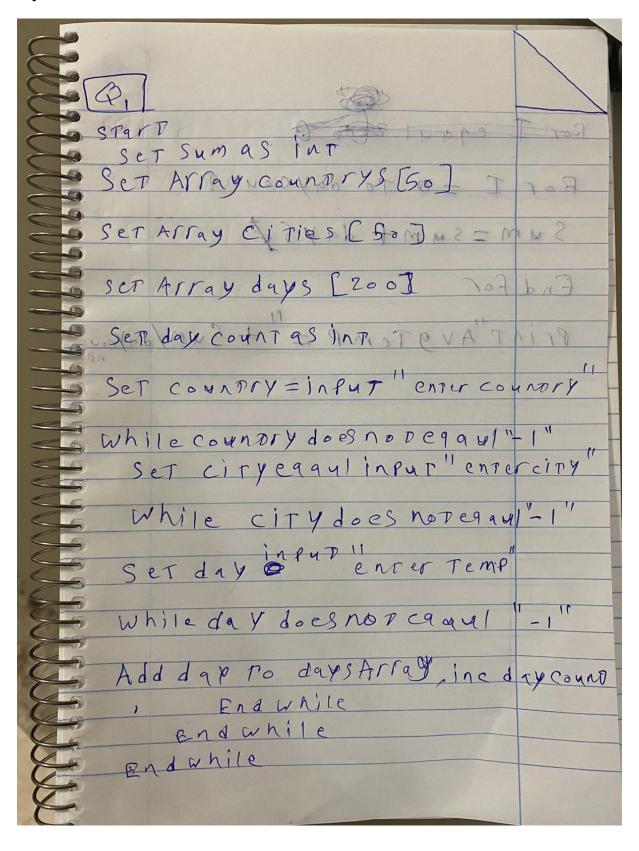
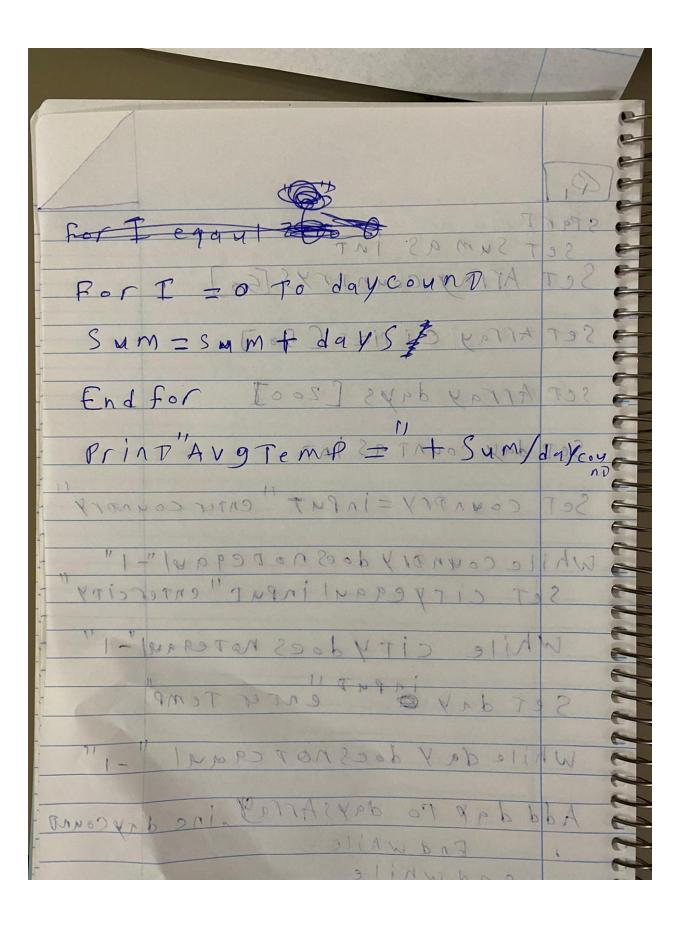
Q1:





	Q2 STATT
ام د د	SET Numofmales F04532
,	SET Num of Females To 6240 SET Female Annual Poolo31
	Set Male Annual To 0,042 Set Year To 2021
	While num of males Cess Than Num of temples
	SeT Nymof males Ponumof males () + C Numof males () X Male Annual)
	SET Num of Females To num of Females + (Num of Females & Female Annual)
	increment year
	Prind'Theyearis" # Yrear

```
G 3
          STATT
        SCT NSTU - Input : Lenter Number of
         users"
Set Heights To Array [NSTY]

Set BMIS TO Array [NSTY]

Set BMIS TO Array

FORT = O TO NSTY

INPUT Enter user #(I+1) Height

INPUT Enter user #(I+1) Weight

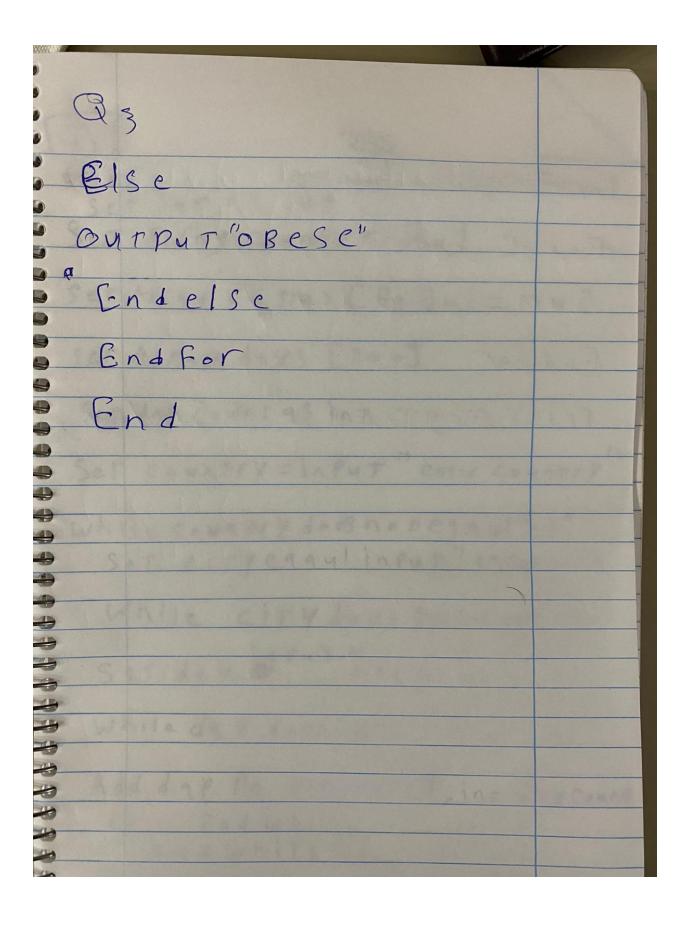
THE [Weights [I] / (Heights [I] xold)

X CHeights [I] xolol)) is less

OUT PUB under Wheight

End if
          SET HeighTS TO ArraYENSTY
```

9 Else if (wheights [I]/(Height (I) # xo.o. IX (Heights [I] xo,o/))) is greater Than or eggin 170 18,5 and is Less Thanor egan1 To 24,9 OUT PUT Normal Weight End else if Elseif (wheights [I]/(HeighT[I] X0/01))X (Heights (#] X0/01))) 18 grear Terthanor eggylt 025 and is Less Than or equal To 29,9 OUTPUT OVERWhetghp Endelseif



S Qu'
STUTT
Set March 1
SET Num =) NPUT 'ENDER a number'
2011 20013 200 113 111
While number does not egaul &
Set reminder = Nymber/, 10
reverse = reversex 10 + reminder
Set reminder = Nymber/, 10 Severse = reversex 10 + reminder Number = Nymber/10
Endwhile
OUT PUT reverse Number = + reverse
Darrar jeverse Namber = + leverse
b) Set Last die as int
SET SUM AS INT
While Number does not egayl zero
Last dig = Number mod 10
21 1 419 - 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
if last dig mod 2 = 0
Sum = sum + las 7 dig
Endif
Number = Number/10
Endunile

out Put Sum of even dig \$ sum c) white Number is 9 senter c) ser reminder as Ino Set largestas int While Number is greater Than Reminder = Number mod 10 if Largest is Less Than Reminder Largest = reminder Endif Number = Number/10 Endwhile OUTPUT The Larger ST digis

d) Set reminder as in D Set Small&ST 93 InT Smallest = Number mod 10 While Number is greater Than o reminer = Na Mahan od reminder = Number 1. 10 15 Smalles E 15 Larger Phan reminder smallest = reminder Endis Number= Number/10 Endwhile OUTPUT The Smalles D dig + Smalles T