PSEUDOCODE

Q₁ START

Input num 1

Input num2

Input num3

IF num 1 > num2 && num1 > num3

Print "num 1 is maximum"

else if num2 > num1 && num2 > num3

Print "num 2 is maximum"

else

Print "num 3 is maximum"

END

Q₂ START

Input Number of hours

SET Total cost to ⓪

SET Total = I + [(Total ~~cost~~ hours × 3 $)]

Print Total cost

END

Q₃ START

SET Total to 0

Repeat

SET Total = total + item price

Until all Inputs are taken

If total ≥ 100 Then

SET Discount = Total ~~cost~~ * (10/100)

SET Total = Total - Discount

Print "Total"

else

print "total"

END

Q₄ START

Input Number

IF Number % 2 == 0

Print "Number is even"

else

Print "Number is odd"

END