Pseudocode Problem

Q1

1) START
2) INPUT number 1
3) INPUT number 2
4) INPUT number 3
5) IF number1 > number2 && number1 > number3 THEN
   DISPLAY "number 1 is greater"
6) ELSE IF number 2 > number 3 && number 2 > number 1 THEN
   DISPLAY "number 2 is greater"

7) ELSE

      DISPLAY " number3 PS Greater "

8) END

Q2

1) START
2) SET Pays = 0
3) INPUT Parked Hours
4) IF Parked Hours == 1 THEN
   DISPLAY "Pay $5"
5) ELSE
   SET Pays = (Parked Hours * 3) + 5
   DISPLAY "Pays you have to Pay"
6) END

Q4

1) START
2) INPUT num
3) IF num % 2 == 0 THEN
   DISPLAY "Even"
4) ELSE
   DISPLAY "ODD"
5) END

Q3:

1) START
2) SET Sum = 0
3) SET Dis = 0
4) INPUT price of every single item individually you buy
5) SET Sum = addition of the price of all items
6) DISPLAY "Total cost is Sum"
7) IF Sum > 100 $ THEN

$$Dis = (Sum / 100) * 10$$

DISPLAY "Your cost after discount you get is Dis"

8) END