PF - Lab 02

Q1- (Start)

↓

/ Input Raw Mat- erials, and parts /

↓

if Raw Materials = correct Raw Materials — NO → | Repeat Step 1 with different materials |

Yes ↓

| Determine design of car |

↓

| Calculate all values |

↓

| Construct car |

↓

(End)

Q2-

Start

Read "num1, num2, num3"

if num1 > num2 and
num1 > num3

then print ("num1 is greatest")

if num2 > num1 and
num2 > num3

then print ("num2 is greatest")

else

print ("num3 is greatest")

End

Q3-

Start

Input "num1, num2, num3"

SET sum to 0.

Calculate "add num1, num2, num3"

SET sum to = num1, num2, num3

End.

Q3 -

Start

Print "Enter your 3 numbers"

Read "num1, num2, num3"

Print "Do you want to add or subtract?"

if input = add

then calculate "num1 + num2 + num3"

else

calculate "num1 - num2 - num3"

end if

End.

Q4-

Start

Input "numN

        divN"

Calculate Ans = NumN mod divN

if Ans = 0

  then print ("divN is a divisor of NumN")

else

  print ("divN is not a divisor of NumN")

endif.

Calculate ra = numN mod 2

if a = 0

  then print ("numN is even")

else

  print ("numN is odd")

endif

End.

Q5-

Start.

Input " January = 1	November = 11
february = 2	December = 12"
March = 3	Print (" Enter a number from
April = 4	1 - 12"
may = S	Read Number
June = 6	Display " Number - Month"
July = 7	End.
August = 8	
September = 9	
October = 10	

Q6-

Start

Print "Enter Number"

Input Number

Print "Choose + or - or * or / "

Input choice

Print "Enter 2nd Number"

Input Number 2

Calculate "Number 1 choice Number 2"

Display "The answer is = ?"

End