

Question 1:

Draw a flow chart to find and display the largest of the two inputted numbers.

Question 2:

Draw a flow chart to find and display the larger of two input numbers. Add a validation to check whether both numbers are equal, if it is display 'both numbers are the same'.

Question 3:

Draw a flow chart to calculate pay.

Hint: Pay = hours X rate

Question 4:

Draw a flow chart to calculate weekly wages including normal hours and overtime hours, overtime hours are paid 'time-and-half' of rate of pay. Hours worked more than 35 hours are considered as overtime hours.

Question 5:

Draw a flowchart to find the largest of three input numbers A, B, and C.

Question 6:

Draw a flowchart to log in to Facebook account

Question 7:

Draw a flow chart to find and display a given number is odd or even.

Question 8:

Flowchart - How to find profit or loss

hint: Profit = SP - CP ; Loss = CP - SP

Question 9:

Draw a flow chart to print "Hello World" 10 times.

Question 10:

Draw a flowchart to find the total and average of several input numbers.

Question 11:

Flowchart of multiplication table for a given number N

Question 12:

Draw a flowchart to find and display the sum of first 50 natural numbers.

Question 13:

Draw a flow to chart to display Grade of input mark.

A - 80 and over

B - 70 to 79

C - 60 to 69

D - 50 to 59

F- Less than 50

Question 14:

Draw a flowchart to find the sums of all the even numbers between 1 and 20 inclusive and then displays the sum.

Question 15:

Generate a random number between 1 and 9 (including 1 and 9). Ask the user to guess the number, then tell them whether they guessed too low, too high, or exactly right. (_Hint: remember to use the user input lessons from the very first exercise

Extras:

Keep the game going until the user types "exit"

Keep track of how many guesses the user has taken, and when the game ends, print this out.

Draw a flowchart for computing factorial N ($N!$)