1. Write an algorithm to do the following (***pseudo code + flowchart*** *)*:
* Read the height, length, and width of a rectangular box, calculates and displays the volume. Note: volume = l\*w\*h
* asks the user to enter two numbers. Then ask the user to enter 1 to add these numbers or 2 to multiply these numbers. If the user does not enter 1 or 2 an error message should appear.
* find the largest of three numbers.
* Ask an employee to enter his name and the number of worked hours. Then display his name and calculate his salary.

For the first40 hour the pay rate is 50 SR per hour. If he works more than 40 hours the overtime hours pay rate will be 80 SR per hour

* modify the previous program to calculate the salary for 30 employees