1. Write a ***pseudo code*** to

* Read the height, length, and width of a cube box, calculates and displays the volume. Note: cube volume = a 3 

1. Draw 2 separate ***flowcharts*** that do the following:
2. Asks the user to enter two numbers. Then ask the user to enter 1 to add these numbers or 2 to subtract these numbers.
   * If the user does not enter 1 or 2 an error message should appear.
3. Reads the salary of an employee and prints:

* "Manager" 🡪 if the salary is above 20000,
* "Supervisor" 🡪 if the salary is above 15000,
* "Technician" 🡪 if the salary is above 8000.

1. Write a **single** C++ statement to print the following:

