Write the code for the following:

1. Write a Java code that prints the following, if we assume the age is an integer variable to contain the value 24 and the zipcode an integer variable to contain 90064.

int age = 24 , zipcode =90064;

1. Write a program to ask the user to enter 3 numbers and print the sum of this numbers.
2. Read the height, length, and width of a rectangular box from the user, calculates and displays the volume.

Note: volume = L\*w\*h

1. Ask 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.
2. 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.