Q1. Write a program that asks user to input three numbers and find the average. Check the average is more than and equal to 10 or not.

Q2. Write a C++ code that asks users to input two numbers, and solve this equation:

$$\frac{x^2}{y}$$

Where $y \neq 0$.

Q3. Develop a C++ program that asks user to input a number and check it is Odd or Even.

Q4. Create a C++ program to input two integers and check if the first integer is greater than the second one. If it is, print "First number is greater."