# Use Only Cin and Cout

1. Write a C++ program that takes the base and height of a triangle as input and outputs its area.
2. Write a C++ program that takes five integers as input and outputs their sum and average.
3. Write a C++ program that takes three floating-point numbers as input and outputs their average.
4. Write a C++ program that takes an integer as input and outputs its multiplication table up to 10.
5. Write a C++ program that takes an integer as input and outputs the cube of that number.
6. Write a C++ program that takes a temperature in Fahrenheit as input and outputs its equivalent in Celsius. Use the formula: Celsius = (Fahrenheit - 32) \* 5/9.

**Note:**

1. Solve it yourself No one's help is Allowed not when your classmate.
2. It’s totally on you if want Solve it or not.