In Class Activity 9: Max of 3

Objective

This activity is to teach you the use of if-else statement.

Activity: max of 3

Write a code segment $(\underline{in C++})$ using if-else to output the maximum of three numbers.

int num!,
num?,
num?,
max;

cout << "Enter 3 numbers: "; cm >> num 1 >> num 2 >> num 3;

mat=num1;
if (max (numz)
max = numz;
if (max < numz)
max = numz;