Name: Raihan Yudhistira Hartawan

NIM : 24/532727/PA/22529

```
#include <iostream>
using namespace std;
int main() {
    cin >> num1 >> num2 >> num3;
    int highest = num1; // Assume the first number is the highest
    if (num2 > highest) {
       highest = num2; // Update if the second number is higher
    if (num3 > highest) {
       highest = num3; // Update if the third number is higher
   cout << "The highest number is: " << highest << endl;</pre>
```