Example #1

#include <iostream>

using namespace std;

int main()

{

if (5 > 3){

cout << "I love programming!!!" << endl;

}

return 0;

}

Example #2

#include <iostream>

using namespace std;

int main()

{

if (2 > 3){

cout << "I love programming!!!" << endl;

}

return 0;

}

Example #3

#include <iostream>

using namespace std;

int main()

{

if (2 > 3){

cout << "I love programming!!!" << endl;

}

cout << "I don't like programming!!!!!!!" << endl;

return 0;

}

Example #4

#include <iostream>

using namespace std;

int main()

{

int number;

cout << "Please enter a whole number: " << endl;

cin >> number;

if (number > 0){

cout << number << " is positive." << endl;

}

return 0;

}

Example #5

#include <iostream>

using namespace std;

int main()

{

int number;

cout << "Please enter a whole number: " << endl;

cin >> number;

if (number > 0){

cout << number << " is positive." << endl;

}

else {

cout << number << " is negative." << endl;

}

return 0;

}

Example #6

#include <iostream>

using namespace std;

int main()

{

int number;

cout << "Please enter a whole number: " << endl;

cin >> number;

if (number > 0){

cout << number << " is positive." << endl;

}

else if (number < 0) {

cout << number << " is negative." << endl;

}

else if (number == 0) {

cout << number << " is neither negative nor positive." << endl;

}

return 0;

}

Example #7

#include <iostream>

using namespace std;

int main()

{

int number;

cout << "Please enter a whole number: " << endl;

cin >> number;

if (number > 0){

cout << number << " is positive." << endl;

}

else if (number < 0) {

cout << number << " is negative." << endl;

}

else {

cout << number << " is neither negative nor positive." << endl;

}

return 0;

}