C++ Ternary or Conditional Operator:

      In C++, the ternary or conditional operator (? :) is the shortest form of writing conditional statements. It can be used as an inline conditional statement in place of if-else to execute some conditional code.

Syntax of Ternary Operator (? :)

The syntax of the ternary (or conditional) operator is:

      expression ? statement_1 : statement_2;

program:

```cpp
#include<iostream>
using namespace std;

int main(){
    int age;
    cout<<"Enter your age: ";
    cin>>age;

    (age>=18) ? cout<<"Can vote\n" : cout<<"can not vote\n";
    return 0;
}
```

Output:

PS E:\C++ PROGRAMMES> g++ ternaryoperator.cpp

PS E:\C++ PROGRAMMES> ./a.exe

Enter your age: 20

Can vote

PS E:\C++ PROGRAMMES> ./a.exe

Enter your age: 10

can not vote

To read more : https://www.geeksforgeeks.org/cpp-ternary-or-conditional-operator/