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Write a program to understand the logic of conditional operator.
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#include<iostream.h>
void main ()
{
 int a,b,c;
 a=2;
 b=7;
 c = (a>b) ? a : b;
 cout << c;
}
Output:
               7
Example Program to understand all the bitwise operators available in C++.
#include<iostream.h>
void main()
 unsigned int a = 60; // 60 = 0011 1100
 unsigned int b = 13; // 13 = 0000 1101
 int c = 0;
 c = a \& b; // 12 = 0000 1100
 cout << "Line 1 - Value of c is: " << c << endl;
 c = a \mid b; //61 = 0011 1101
 cout << "Line 2 - Value of c is: " << c << endl;
 c = a \wedge b: //49 = 0011 0001
 cout << "Line 3 - Value of c is: " << c << endl;
```

Line 3 - Value of c is: 49

Line 4 - Value of c is: -61

Line 5 - Value of c is: 240

Line 6 - Value of c is: 15