5.PROGRAM TO USE RELATIONAL OPERATOR

#include <stdio.h>

int main()

{

int a = 21;

int b = 10;

int c ;

if( a == b ) {

printf("Line 1 - a is equal to b\n" );

} else {

printf("Line 1 - a is not equal to b\n" );

}

if ( a < b ) {

printf("Line 2 - a is less than b\n" );

} else {

printf("Line 2 - a is not less than b\n" );

}

if ( a > b ) {

printf("Line 3 - a is greater than b\n" );

} else {

printf("Line 3 - a is not greater than b\n" );

}

/\* Lets change value of a and b \*/

a b = 20;

if ( a <= b ) {

printf("Line 4 - a is either less than or equal to b\n" );

}

if ( b >= a ) {

printf("Line 5 - b is either greater than or equal to b\n" );

}

return 0;

}

