```
#include <stdio.h>
int main() {
  int a=10;
  int b=20;
  printf("values: a=%d,b=%d\n",a,b);
  //relational operators
  printf("a==b:%d\n",a==b); //Equal to
  printf("a!=b:%d\n",a!=b); //Not equal to
  printf("a>b:%d\n",a>b); //Greater than
  printf("a<b:%d\n",a<b);  //Less than</pre>
  printf("a>=b:%d\n",a>=b); //Greater than
or equal to
  printf("a<=b:%d\n",a<=b); //less than or</pre>
equal to
  return 0;
```