

```
    return 0;
}
```

3. Relational Operator

```
#include<stdio.h>

int main() {
    printf("%d \n", 4==4);

    printf("%d \n", 4<3);
    printf("%d \n", 3<4);
    printf("%d \n", 4<4);
    printf("%d \n", 4<=4);

    printf("%d \n", 4>3);
    printf("%d \n", 3>4);
    printf("%d \n", 4>4);
    printf("%d \n", 4>=4);

    printf("%d \n", 4!=4);
    printf("%d \n", 3!=4);
    return 0;
}
```

4. Logical Operator

```
#include<stdio.h>

int main() {
    printf("%d \n", 3<4 && 3<5);
    printf("%d \n", 3<4 && 5<4);

    printf("%d \n", 3<4 && 5<4);
    printf("%d \n", 3>4 && 5>4);
    printf("%d \n", 3<4 && 3<5);

    printf("%d \n", !(3<4 && 3<5));
    printf("%d \n", !(4<3 || 5<3));
    return 0;
}
```