

# RELATIONAL OPERATORS

== , != , <= , >= , < , >




Diagram illustrating the meaning of relational operators:

- == : equal to
- != : not equal to
- <= : Less than or equal to
- >= : greater than or equal to
- < : less than
- > : greater than

Used for comparing two values

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All Relational operators will return either True or False.

`4 == 5` is equivalent to `is 4 == 5?`

Answer: False

`4 != 5` is equivalent to `is 4 != 5?`

Answer: True

```
int a = 300, b = 2090;

if ( b >= a )
{
    printf("Bingo! You are in");
}
else
{
    printf("OOPS! You are out");
}
```