

COMPARATIVE OPERATORS

A **COMPARATIVE OPERATOR** IS USED TO COMPARE INFORMATION. THE COMPUTER CAN THEN MAKE A DECISION BASED ON THE COMPARISON. DECISIONS WILL EITHER BE TRUE OR FALSE.



BART!, WITH \$10,000, WE'D BE MILLIONAIRES!



```
{ 10000 == 1000000 }  
  >> False
```

EXAMPLES OF OPERATORS:

== EQUAL TO
> MORE THAN
>= MORE THAN OR EQUAL TO
< LESS THAN
<= LESS THAN OR EQUAL TO
!= NOT EQUAL TO

THINK ABOUT THESE ONES. ARE THEY TRUE OR FALSE?

```
2 > 1  
2 > 3  
2 + 2 <= 5  
2 + 2 == 4  
2 + 2 != 6
```