COMPARING FIRACTIONS

## WITH LIKE NUMERATORS AND DENOMINATORS

## $\square$

gREATLR THAN [QUAL TO L[SS THAN

## SAME NUMERATOR?

THE FRACTION WTTH TTE SMALLLR DENOMINATOR IS 9REATER


## SAME DENOMINATOR?

THE FRACTION WITH THE BIg9[R NUMERATOR IS GREATER


## COMPARING FIACTIONS

$$
\begin{gathered}
\text { WITH UNLIKE NUMERATORS AND } \\
\text { DENOMINATORS }
\end{gathered}
$$



## I. CROSS MULTIPLY

MULTPLY THE NUMBERS THAT ARE DIAYONAL FROM EACH OTHER 14

$$
\begin{aligned}
& 5 \times 3=15 \\
& 7 \times 2=14
\end{aligned}
$$

## 2. FIND THE BIGGER NUMBER

ThE BIg9LR NUMBER IS THE 9REATLR FRACTION


15 IS 9REATER THAN 14

