

Learn Its

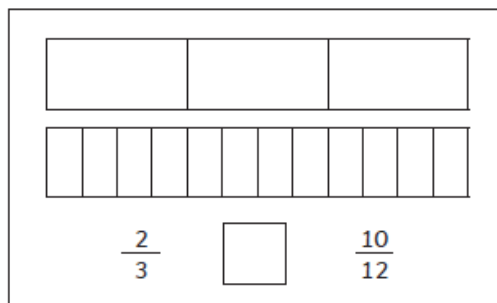
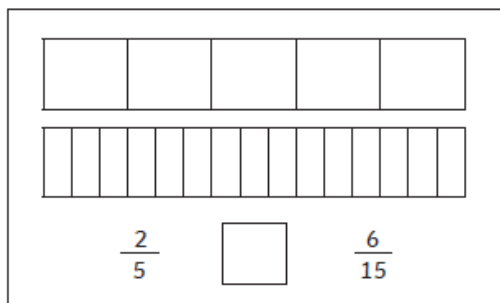
$$\begin{aligned} 9 \times 3 &= 27 \\ 10 \times 3 &= 30 \\ 11 \times 3 &= 33 \\ 12 \times 3 &= 36 \end{aligned}$$

Addition Learn Its

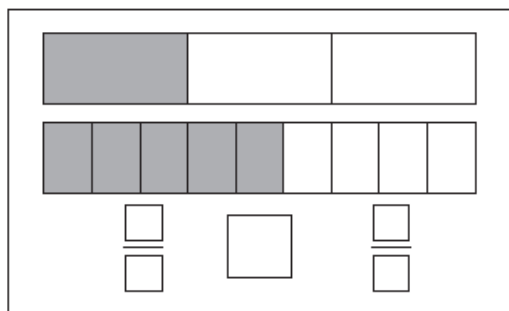
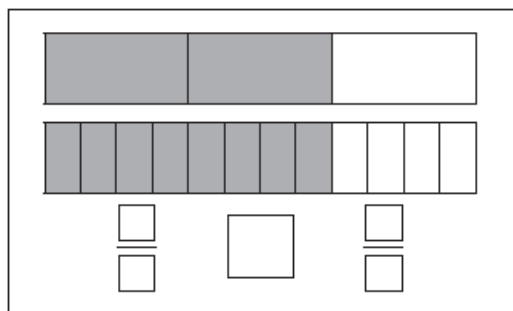
$$\begin{aligned} 8 + 7 &= 15 \\ 7 + 8 &= 15 \end{aligned}$$

I can compare fractions.

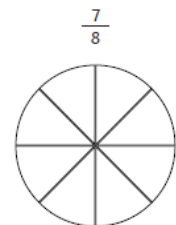
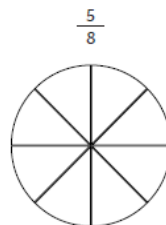
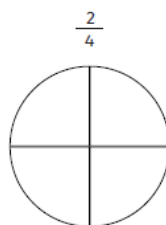
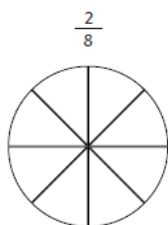
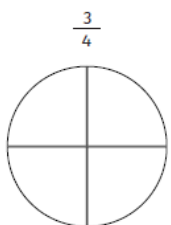
Shade in the correct fraction of each bar model to find which is **greater**.



Write the fraction for each bar model to show which is **greater**.



Extension - Can you put the following fractions in order?



Smallest

Largest