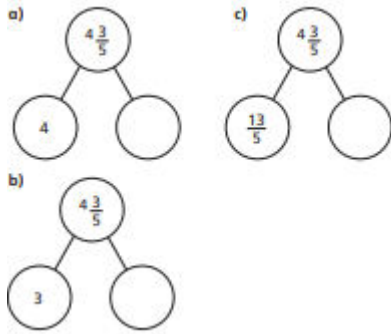


Thursday Yellow Challenge

Complete the statements.

- a) $\frac{12}{2} = \square$ wholes e) $\frac{15}{3} = \square$ wholes
 b) $\frac{12}{4} = \square$ wholes f) $\frac{15}{5} = \square$ wholes
 c) $\frac{12}{6} = \square$ wholes g) $\frac{15}{4} = \square$ wholes + \square quarters
 d) $\frac{12}{3} = \square$ wholes h) $\frac{15}{2} = \square$ wholes + \square half







Complete the part-whole models.



Complete the calculations. You can draw part-whole models to help you.

$\frac{24}{10} = \frac{20}{10} + \frac{\square}{10} = 2\frac{4}{10}$	$\frac{\square}{2} = \frac{\square}{2} + \frac{\square}{2} = 5\frac{1}{2}$
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Write <, > or = to complete the statements.

- a) 2 wholes and 3 quarters  5 quarters
 b) 2 wholes and 3 quarters  15 quarters
 c) 2 wholes and 3 sixths  15 sixths
 d) 2 wholes and 3 eighths  15 eighths
 e) $\frac{15}{3}$  $\frac{15}{5}$
 f) $\frac{15}{3}$  $\frac{20}{4}$

Which one is the odd one out? Prove it!

- $\frac{21}{7}$ $\frac{12}{4}$ $\frac{10}{3}$ $\frac{18}{6}$

Read the statement. Do you agree or disagree? Explain your reasoning.



If the numerator is double the denominator, it means you have 3 whole ones.