

0510423

WALT: Fractions on a number line



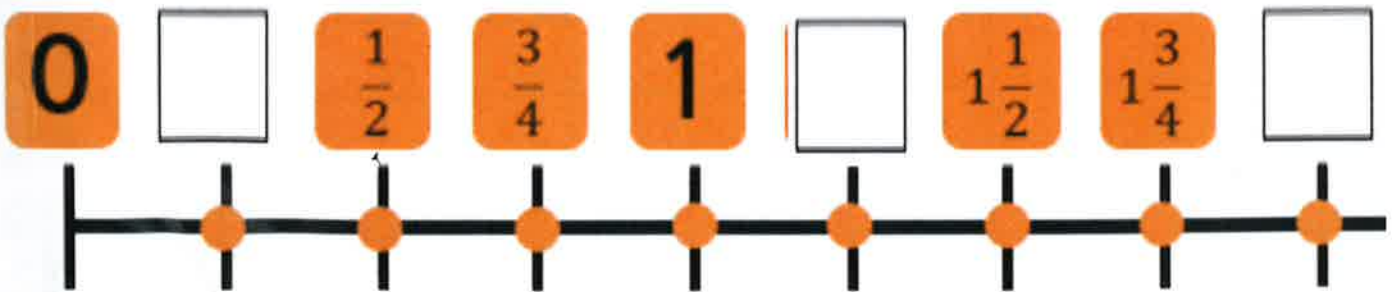
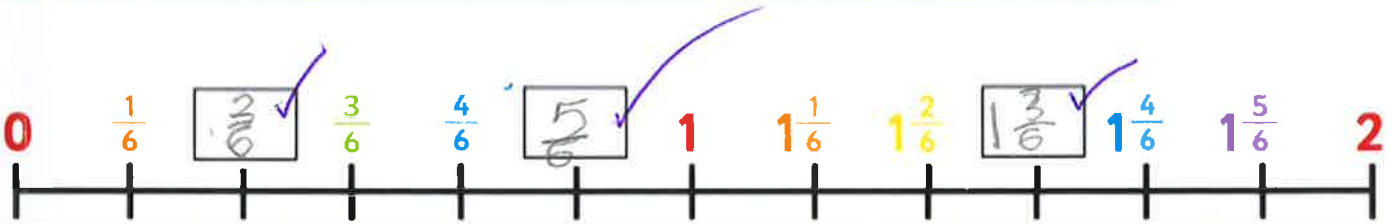
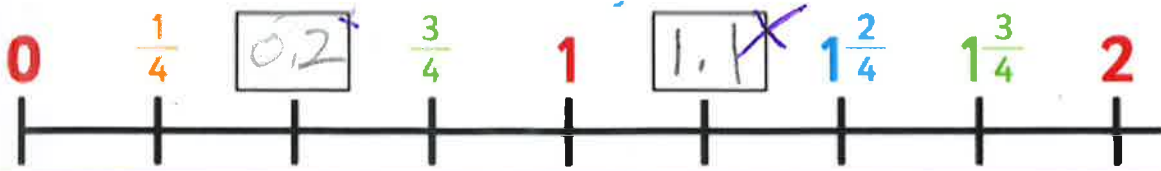
I can problem solve using fractions on a number line



I can place fractions onto a number line



With support, I can place fractions onto a number line



Write each fraction under the correct heading.



A How can you tell when a fraction is bigger than one whole?

Less than one whole	Equal to one whole	More than one whole
$\frac{2}{3}$ $\frac{3}{4}$ $\frac{1}{8}$ $\frac{7}{8}$	$\frac{3}{3}$ $\frac{8}{8}$ $\frac{4}{4}$	$\frac{5}{3}$ $\frac{7}{4}$ $\frac{3}{3}$ $\frac{4}{4}$

A. I can see  
 because the  
 Numerator  
 is bigger than  
 the Denominator  
 -OR-