

## Red



- 1) Which one is the odd one out? Prove it!

$$\frac{21}{7}$$

$$\frac{12}{4}$$

$$\frac{10}{3}$$

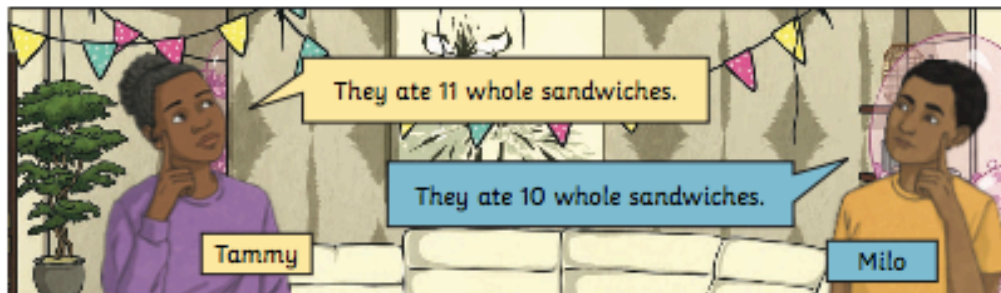
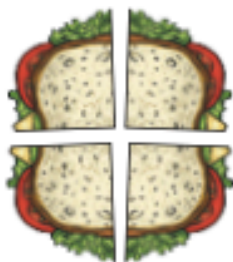
$$\frac{18}{6}$$

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- 2) The children have solved a problem. Read their answers. Explain who is incorrect and why.

There are 4 children at a party. Each whole sandwich is cut into 4 parts. The children eat 42 parts altogether. How many whole sandwiches did they eat?



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

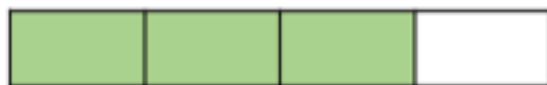


If the numerator is double the denominator, it means you have 3 whole ones.

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1a. How many parts need to be shaded to complete the whole?



Complete the calculation below.

$$\frac{3}{4} + \frac{\square}{4} = \frac{\square}{4} = 1$$



VF

2a. Shade the images below to show 1 whole and 1 part. Complete the improper fraction to describe the image.

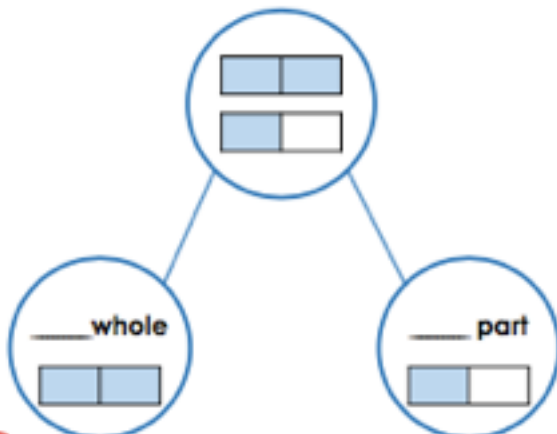


1 whole and 1 part =  $\frac{\square}{\square}$



VF

3a. Complete the part-whole model to show how many wholes and parts there are in the fraction below.



VF