Fractions Greater Than 1

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

Complete the calculation below.

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

D

VF

Fractions Greater Than 1

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

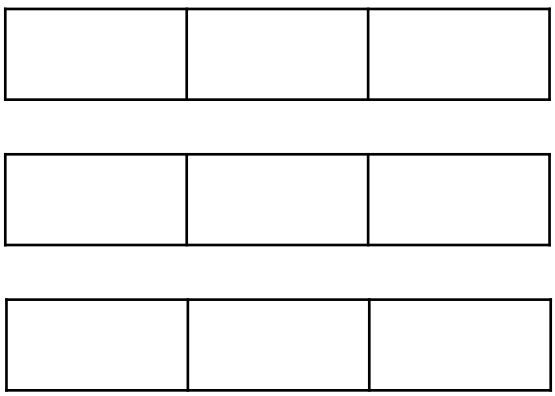
Complete the calculation below.

$$\frac{1}{2} + \frac{\square}{2} = \frac{\square}{2} = 1$$

D

VF

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

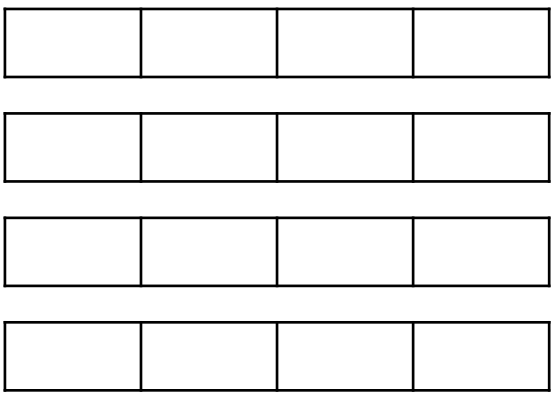


1 whole and 1 part = $\frac{\square}{\square}$

D

VF

2b. Shade the images below to show 3 wholes and 2 parts. Complete the improper fraction to describe the image.

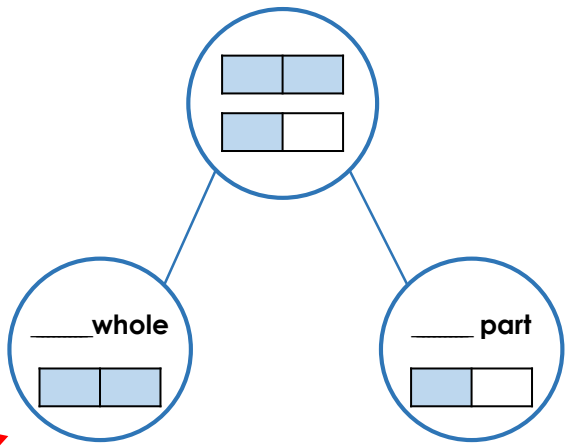


3 wholes and 2 parts = $\frac{\square}{\square}$

D

VF

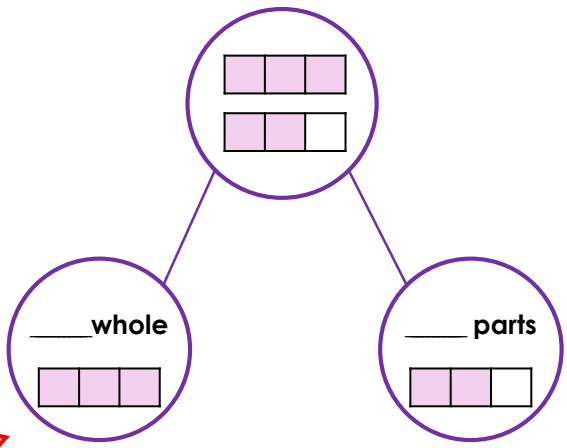
3a. Complete the part-whole model to show how many wholes and parts there are in the fraction below.



D

VF

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



D

VF

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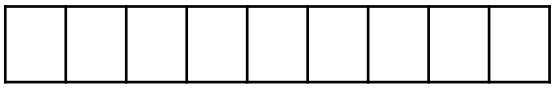
Fractions Greater Than 1

4a. If I have $\frac{4}{9}$, how many more parts do I need to have a whole?



Complete the calculation below.

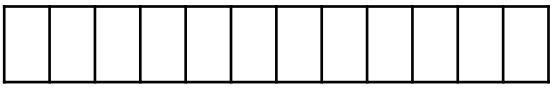
$$\frac{4}{9} + \frac{\square}{9} = \frac{\square}{9} = 1$$

E

VF

Fractions Greater Than 1

4b. If I have $\frac{9}{12}$, how many more parts do I need to have a whole?



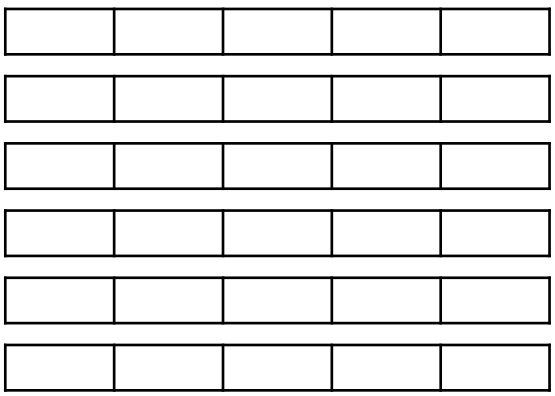
Complete the calculation below.

$$\frac{9}{12} + \frac{\square}{12} = \frac{\square}{12} = 1$$

E

VF

5a. Shade the images below to show twenty-one fifths. Complete the fraction to describe the image.

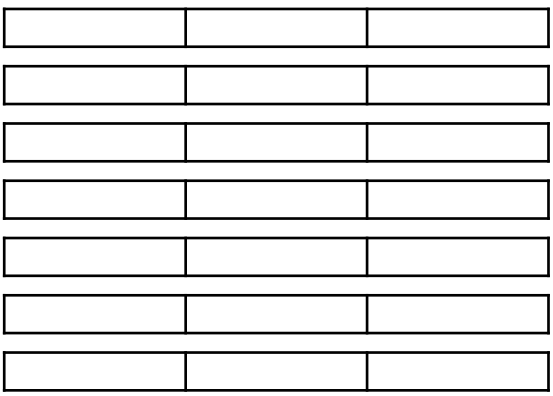


$$\frac{\square}{5} = \square\frac{\square}{5}$$

E

VF

5b. Shade the images below to show seventeen thirds. Complete the fraction to describe the image.

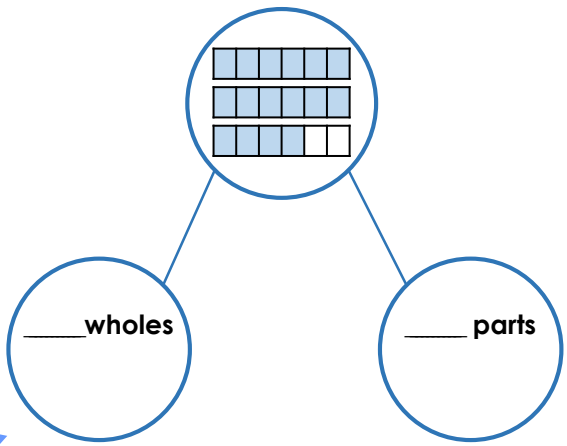


$$\frac{\square}{3} = \square\frac{\square}{3}$$

E

VF

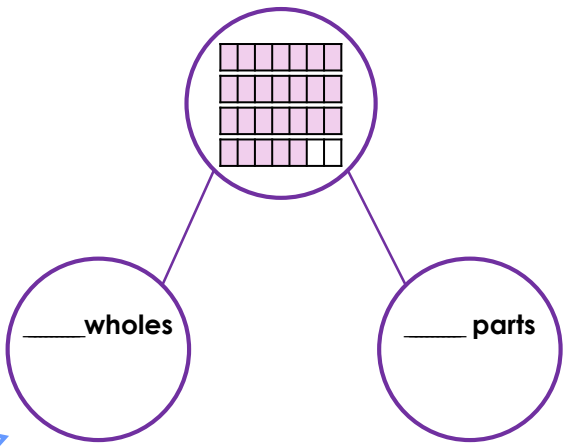
6a. Complete the part-whole model to show how many wholes and parts there are in the fraction below.



E

VF

6b. Complete the part-whole model to show how many wholes and parts there are in the fraction below.



E

VF

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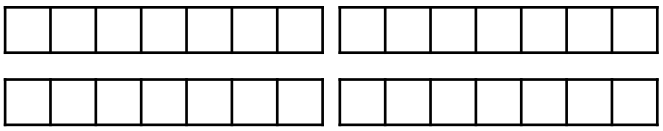
Fractions Greater Than 1

7a. If I have $\frac{15}{7}$, how many wholes and how many parts do I have?



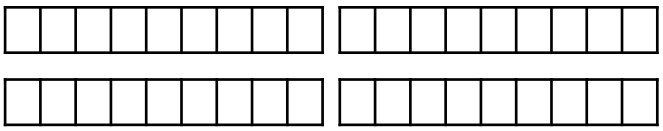
Complete the calculation below.

$$\frac{15}{7} = \square\frac{\square}{7}$$

GD VF

Fractions Greater Than 1

7b. If I have $\frac{31}{9}$, how many wholes and how many parts do I have?

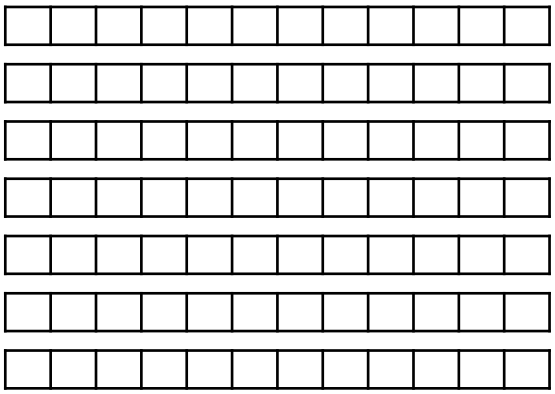


Complete the calculation below.

$$\frac{31}{9} = \square\frac{\square}{9}$$

GD VF

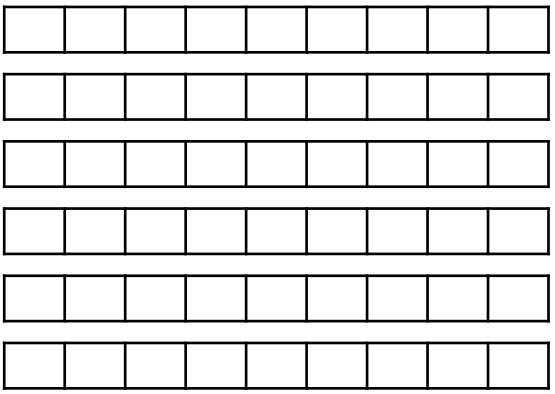
8a. Shade the images below to show twenty-seven sixths. Complete the fraction to describe the image.



$$\frac{\square}{6} = \square\frac{\square}{12}$$

GD VF

8b. Shade the images below to show sixty eighteenths. Complete the fraction to describe the image.



$$\frac{\square}{18} = \square\frac{\square}{9}$$

GD VF

9a. Draw a part-whole model to show how many wholes and how many parts there are in the fraction below.

$\frac{23}{8}$

GD VF

9b. Draw a part-whole model to show how many wholes and how many parts there are in the fraction below.

$\frac{54}{12}$

GD VF

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