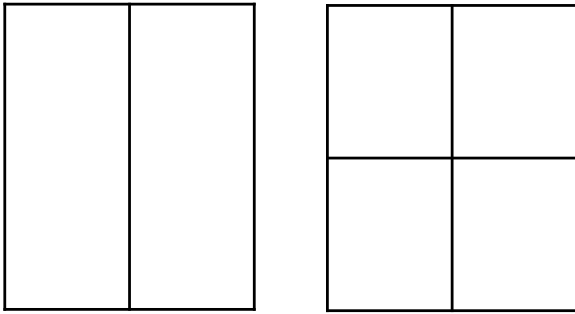


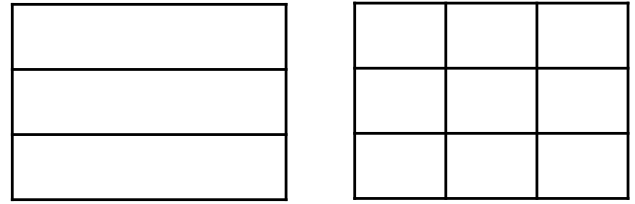
Equivalent Fractions

Equivalent Fractions

1a. Colour $\frac{1}{2}$ of each shape.



1b. Colour $\frac{1}{3}$ of each shape.

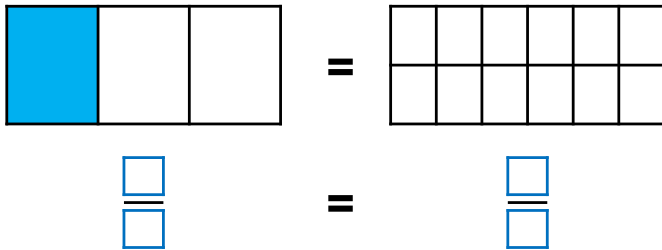


VF

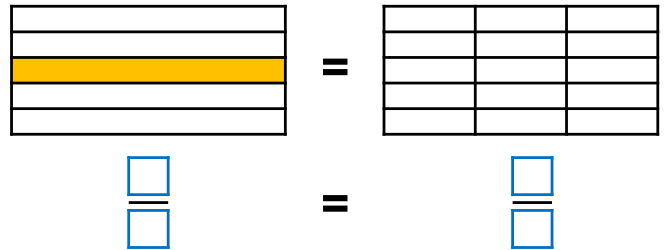


VF

2a. Colour the second image to show an equivalent fraction. Write the fractions underneath.



2b. Colour the second image to show an equivalent fraction. Write the fractions underneath.

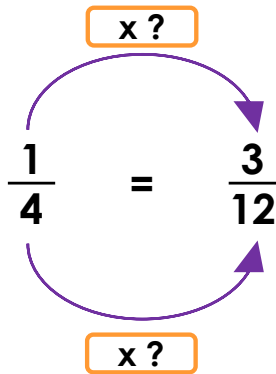


VF

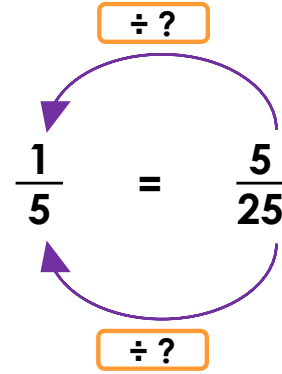


VF

3a. Fill in the missing multiplier.



3b. Filling the missing divisor.

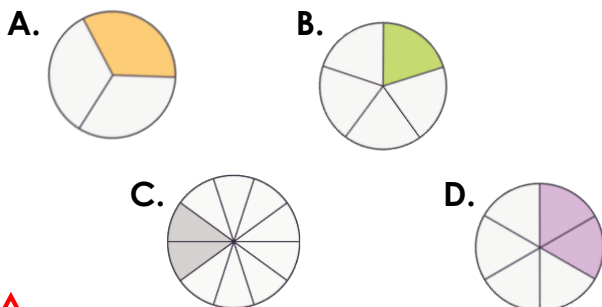


VF

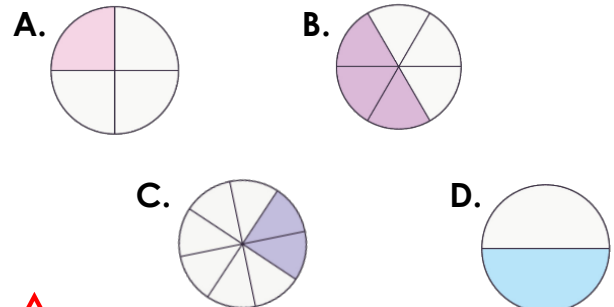


VF

4a. Match the equivalent fractions.



4b. Match the equivalent fractions.



VF

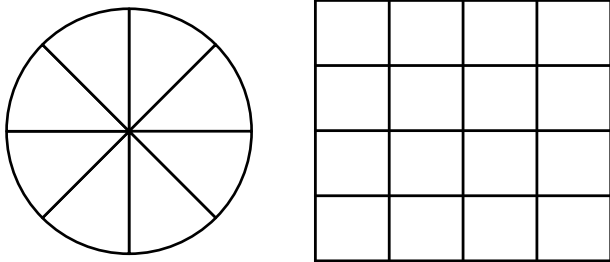


VF

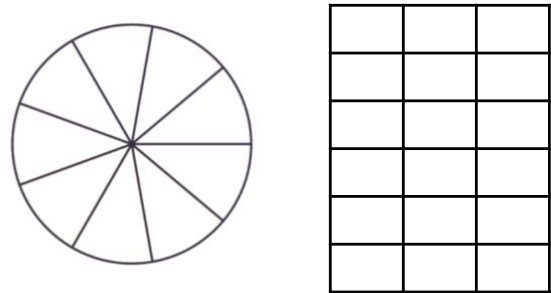
Equivalent Fractions

Equivalent Fractions

5a. Colour $\frac{2}{8}$ of each shape.



5b. Colour $\frac{2}{9}$ of each shape.

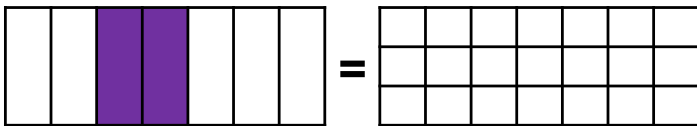


VF



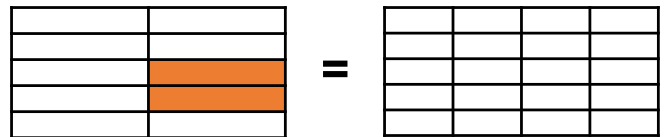
VF

6a. Colour the second image to show an equivalent fraction. Write the fractions underneath.



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

6b. Colour the second image to show an equivalent fraction. Write the fractions underneath.



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

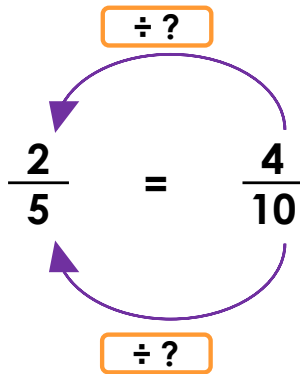


VF

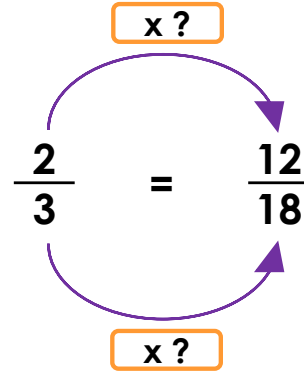


VF

7a. Fill in the missing divisor.



7b. Fill in the missing multiplier.

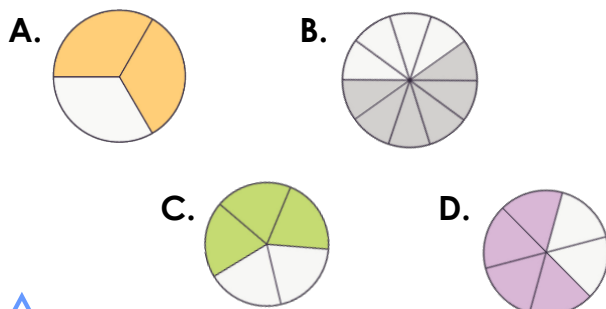


VF

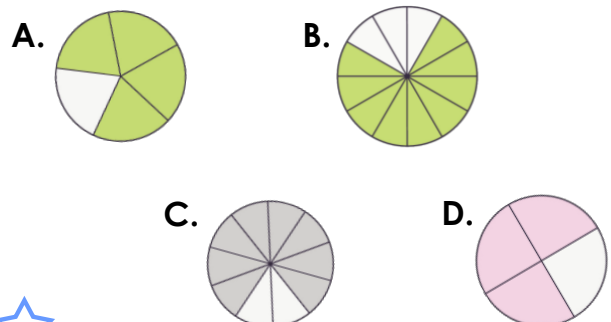


VF

8a. Match the equivalent fractions.



8b. Match the equivalent fractions.



VF

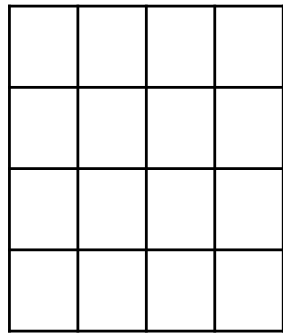
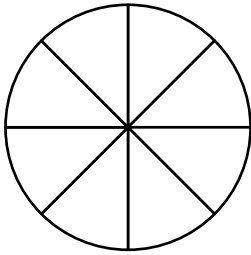


VF

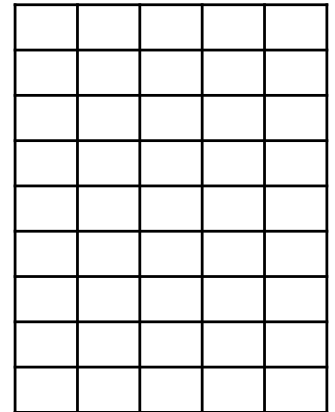
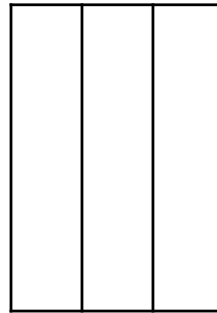
Equivalent Fractions

Equivalent Fractions

9a. Colour $\frac{3}{4}$ of each shape.



9b. Colour $\frac{6}{9}$ of each shape.

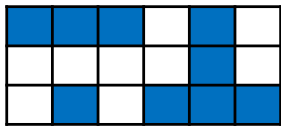


VF

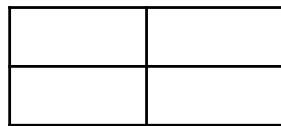


VF

10a. Colour the second image to show an equivalent fraction. Write the fractions underneath.



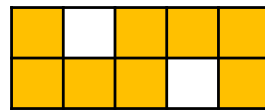
=



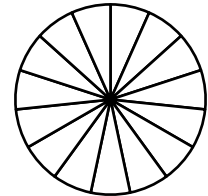
=



10b. Colour the second image to show an equivalent fraction. Write the fractions underneath.



=



=



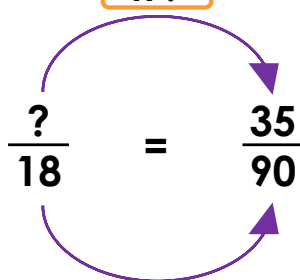
VF



VF

11a. Fill in the missing multiplier and numerator.

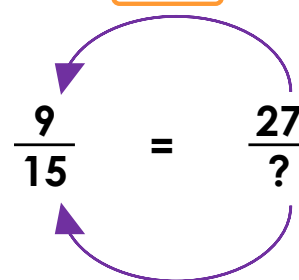
x ?



x ?

11b. Fill in the missing divisor and denominator.

÷ ?



÷ ?



VF



VF

12a. Match the equivalent fractions.

A $\frac{6}{11}$

D. $\frac{49}{63}$

B $\frac{5}{8}$

E. $\frac{75}{120}$

C $\frac{7}{9}$

F. $\frac{42}{77}$

12b. Match the equivalent fractions.

A $\frac{4}{15}$

D. $\frac{8}{96}$

B $\frac{4}{48}$

E. $\frac{36}{64}$

C $\frac{9}{16}$

F. $\frac{20}{75}$



VF



VF

Varied Fluency Equivalent Fractions

Developing

1a. 1 part shaded; 2 parts shaded

2a. Any 4 parts. $\frac{1}{3} = \frac{4}{12}$

3a. 3

4a. A and D match; B and C match

Expected

5a. 2 parts shaded; 4 parts shaded

6a. Any 6 parts. $\frac{2}{7} = \frac{6}{21}$

7a. 2

8a. A and D match; B and C match

Greater Depth

9a. 6 parts shaded; 12 parts shaded

10a. Any 2 parts. $\frac{9}{18} = \frac{2}{4}$

11a. 5 = missing multiplier; 7 = missing numerator

12a. A and F; B and E; C and D

Varied Fluency Equivalent Fractions

Developing

1b. 1 part shaded; 3 parts shaded

2b. Any 3 parts. $\frac{1}{5} = \frac{3}{15}$

3b. 5

4b. A and C match; B and D match

Expected

5b. 2 parts shaded; 4 parts shaded

6b. Any 4 parts. $\frac{2}{10} = \frac{4}{20}$

7b. 6

8b. A and C match; B and D match

Greater Depth

9b. 2 parts shaded; 30 parts shaded

10b. Any 12 parts. $\frac{8}{10} = \frac{12}{15}$

11b. 3 = missing divisor; 45 = missing denominator

12b. A and F; B and D; C and E