



Generate equivalent fractions with models

1

Which image is equivalent to this one?



$$\frac{1}{6} = \frac{?}{?}$$

A



$$\frac{2}{12}$$

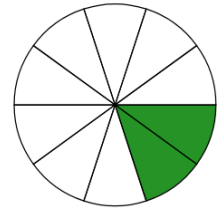
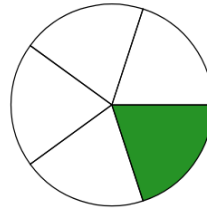
B



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

2

Find the equivalent fraction



$$\frac{1}{5} = \frac{?}{?}$$

A

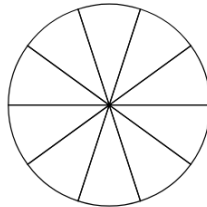
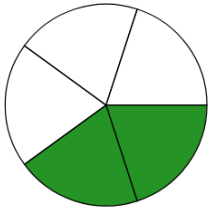
$$\frac{5}{10}$$

B

$$\frac{2}{10}$$

3

Find the equivalent fraction



$$\frac{2}{5} = \frac{?}{?}$$

A

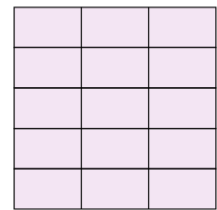
$$\frac{4}{10}$$

B

$$\frac{4}{3}$$

4

Find the equivalent fraction



$$\frac{1}{5} = \frac{?}{?}$$

A

$$\frac{3}{15}$$

B

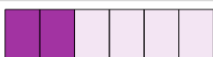
$$\frac{2}{8}$$

5Use the fraction strips to find how many sixths is the same as $\frac{1}{2}$?

A



B

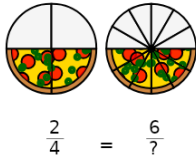




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6

How many total slices would the equivalent pizza be cut into?



A 9

B 13

C 15

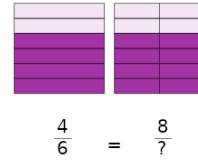
D 12

E 16

F 7

7

Complete the equivalent fraction by finding the missing denominator



A 12

B 16

C 7

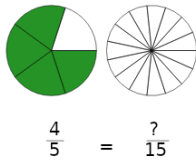
D 9

E 14

F 13

8

Complete the equivalent fraction by finding the missing numerator



A 16

B 9

C 10

D 12

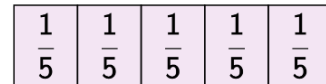
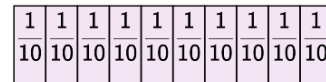
E 8

F 7

9

Use the fraction strips to find how many fifths is the same as 6/10?

$$\frac{6}{10}$$



A

$$\frac{3}{5}$$

B

$$\frac{2}{5}$$

10

Find the equivalent fraction



$$\frac{2}{5} = \frac{?}{?}$$

A

$$\frac{6}{15}$$

B

$$\frac{4}{33}$$