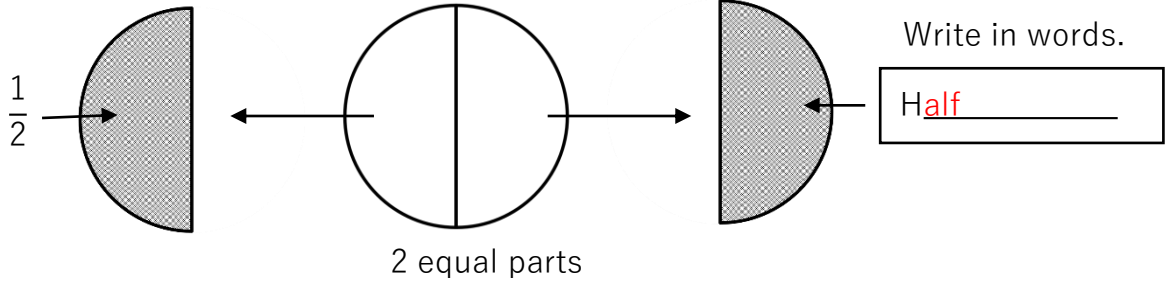
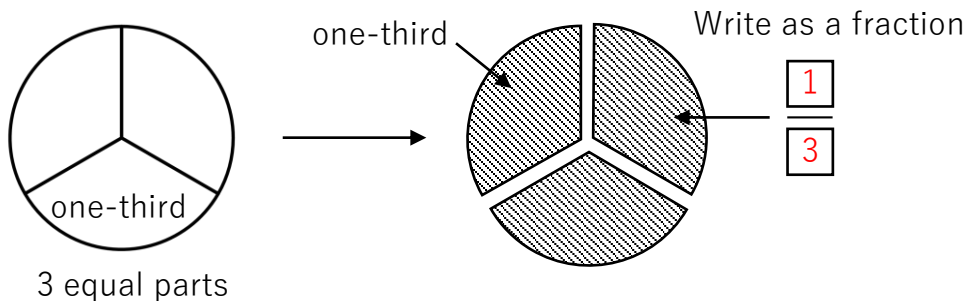


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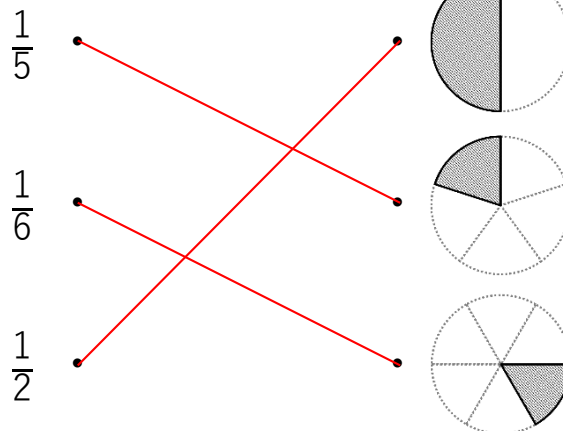
1. A circle is cut into 2 equal parts. What is each part called?



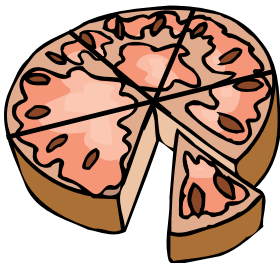
2. The circle below is cut into 3 equal parts. Each part called is called one-third. Write this as a fraction.



3. Match the fraction to its fraction diagram.



4. Melissa baked a cake. She cut the cake into 6 equal slices. She ate one slice.
What fraction of the cake did Melissa eat?

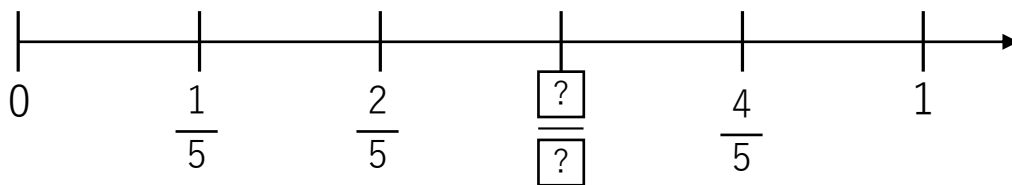


1 out of 6 = $\frac{1}{6}$

Answer:

$\frac{1}{6}$

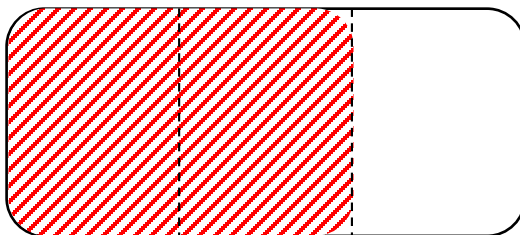
5. What is the missing fraction?



Answer:

$\frac{3}{5}$

6. Alex ate $\frac{2}{3}$ of a bar of chocolate. Shade the portion that Alex ate.



bar of chocolate

7.

Comparing Like Fractions: Fill in the blanks with “greater than” or “smaller than”. Use the fraction models as a guide.

$$\frac{1}{6}$$



$$\frac{3}{6}$$



$$\frac{5}{6}$$



a) $\frac{1}{6}$ is smaller than $\frac{3}{6}$.

b) $\frac{5}{6}$ is greater than $\frac{1}{6}$.

c) $\frac{3}{6}$ is smaller than $\frac{5}{6}$.

8.

Comparing Unlike Fractions. Fill in the blanks with the words “greater than” or “smaller than”. Use the fraction models as a guide.



a) $\frac{1}{3}$ is greater than $\frac{1}{4}$.

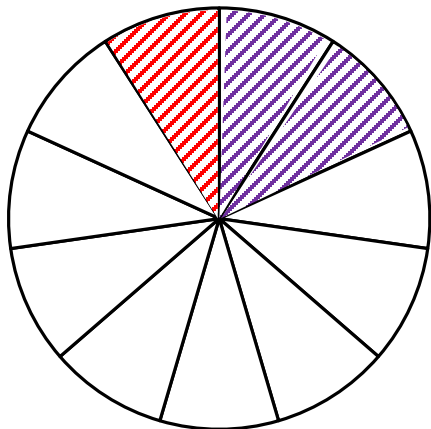
b) $\frac{1}{5}$ is smaller than $\frac{1}{3}$.

c) $\frac{1}{5}$ is smaller than $\frac{1}{4}$.

9.

Kelly baked a cake. She cut the cake into 11 equal slices.
She ate one slice of cake.
Her sister ate 2 slices of cake.

- a) Shade the portions that Kelly and her sister ate. What fraction of the whole cake did Kelly and her sister eat altogether?
- b) What fraction of the cake is there left?



a) $\frac{1}{11} + \frac{2}{11} = \frac{3}{11}$

b) $\frac{11}{11} - \frac{3}{11} = \frac{8}{11}$

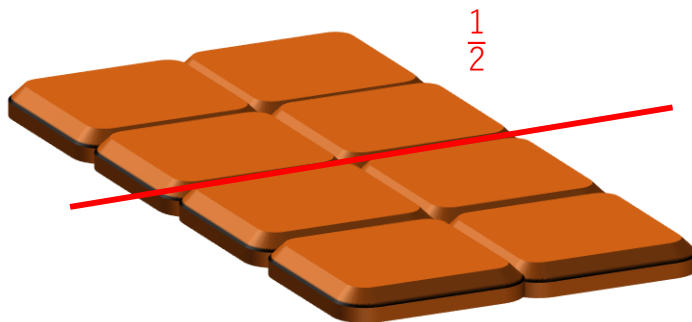
Answer:

a) $\frac{3}{11}$

b) $\frac{8}{11}$

10.

I have a bar of chocolate.
I break it into 8 equal pieces.
I ate $\frac{1}{2}$ of the bar of chocolate.
How many pieces of chocolate did I eat?



Answer:

4 pieces