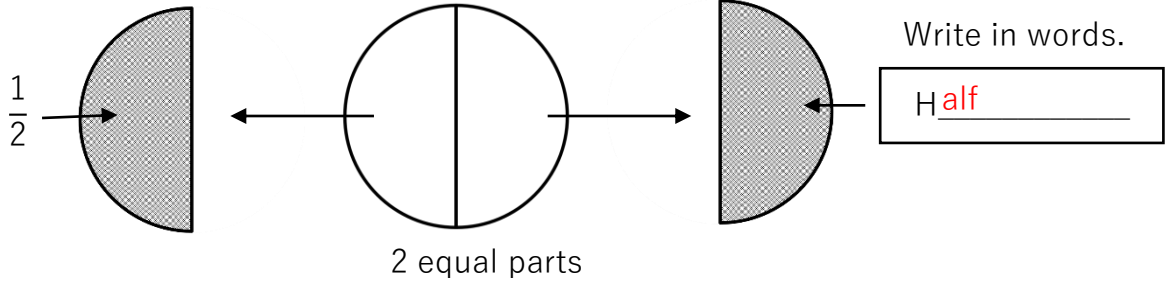
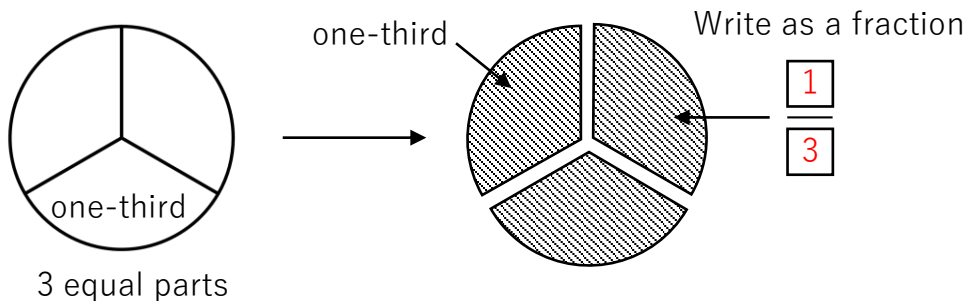


Name:

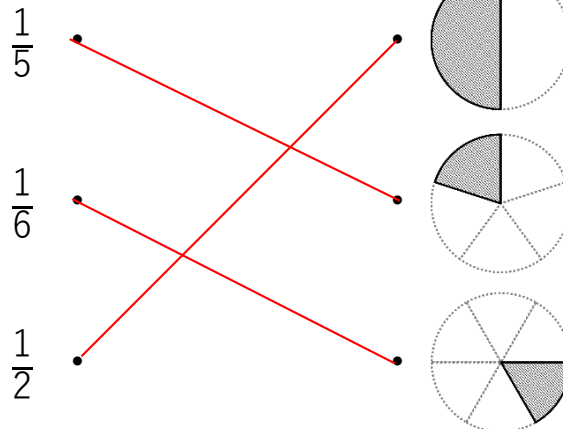
1. A circle is cut into 2 equal parts. What is each part called?



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.



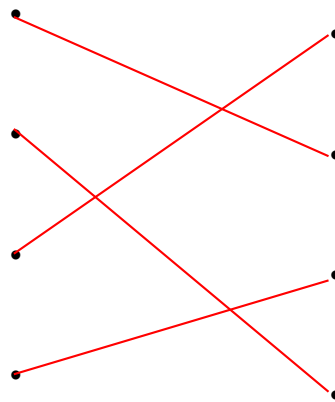
4. Match the following.

1 section out of 2 equal sections

2 sections out of 3 equal sections

1 part out of 4 equal parts

3 parts out of 5 equal parts



$\frac{1}{4}$
 $\frac{1}{2}$
 $\frac{3}{5}$
 $\frac{2}{3}$

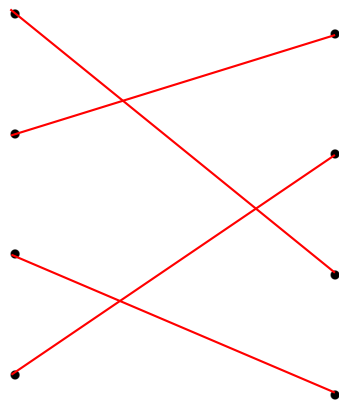
5. Match the following.

Half

Quarter

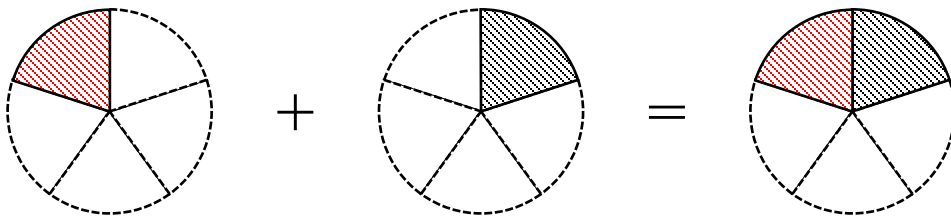
Fifth

Third



$\frac{1}{4}$
 $\frac{1}{3}$
 $\frac{1}{2}$
 $\frac{1}{5}$

6. Find the total.



$\frac{1}{5}$

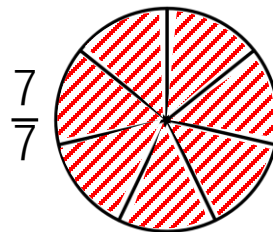
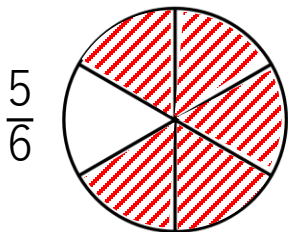
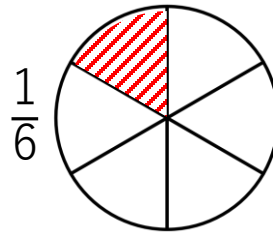
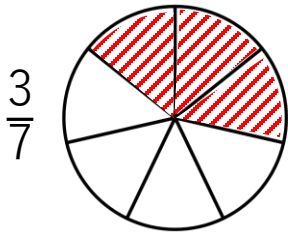
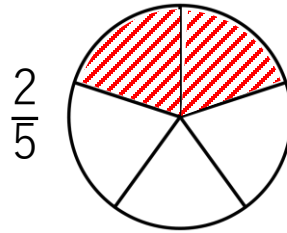
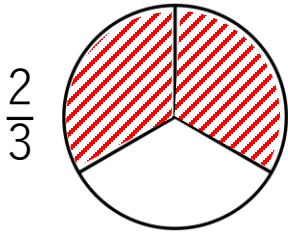
+

$\frac{1}{5}$

=

$\frac{2}{5}$

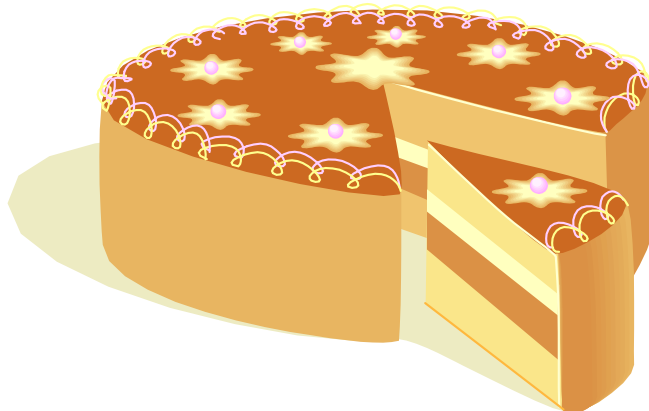
7. Shade the circles to show the fraction.



8. I have a cake.
I cut the whole cake into equal slices.
I ate one slice.

If I had eaten $\frac{1}{8}$ of the cake, how many slices did I cut the whole cake into?

$\frac{1}{8} = 1 \text{ slice out of 8 slices}$



Answer: slices

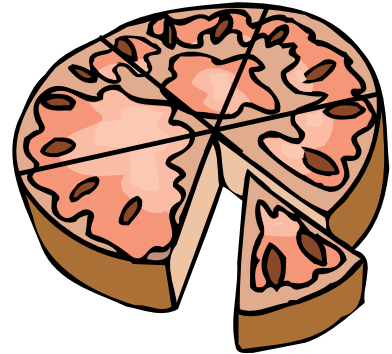
9. Melissa baked a cake. She cut the cake into 6 equal slices. She ate one slice.

a) What fraction of the cake did Melissa eat?

b) What fraction of the cake is there left?

a) One piece out of six pieces = $\frac{1}{6}$

b) 5 pieces out of 6 pieces = $\frac{5}{6}$



Answer:

a) $\frac{1}{6}$

b) $\frac{5}{6}$

10. I have a bar of chocolate.
I break the whole bar into 6 equal pieces.

I ate one piece.

My brother ate two pieces.

What fraction of the bar of chocolate did we eat altogether?

I ate $\frac{1}{6}$ (1 piece out of 6 pieces)

My brother ate $\frac{2}{6}$ (2 pieces out of 6 pieces)

Together we ate $\frac{3}{6}$ (3 pieces out of 6 pieces)

$$\frac{1}{6} + \frac{2}{6} = \frac{3}{6}$$



Answer:

$\frac{3}{6}$