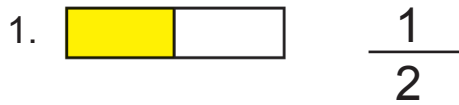


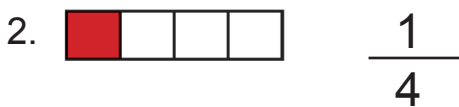
Name: _____

Write or stamp your answers.



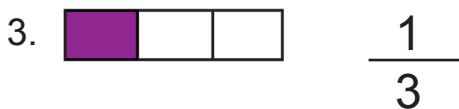
Circle the amount of parts in the fraction.

Which amount is the numerator? _____



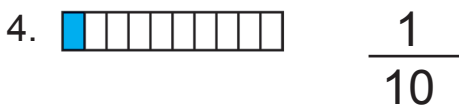
Circle amount of parts in the fraction.

Which amount is the denominator? _____



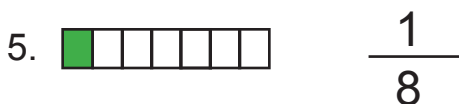
Circle amount of parts in the fraction.

Which amount is the denominator? _____



Circle amount of parts in the fraction.

Which amount is the numerator? _____



Circle amount of parts in the fraction.

Which amount is the denominator? _____

Name: _____

Write or stamp your answers.

1. Landen needs to tell a customer how many slices of cheese pizza are left. He sees $\frac{4}{8}$ of the slices have cheese. How many slices have cheese? Which is the denominator and which is the numerator in the fraction?



$$\frac{4}{8}$$

slices with cheese: _____

numerator: _____

denominator: _____

2. Landen needs to tell a customer how many slices of sausage pizza are left. He sees $\frac{4}{6}$ of the slices have sausage. How many slices have sausage? Which is the denominator and which is the numerator in the fraction?



$$\frac{4}{6}$$

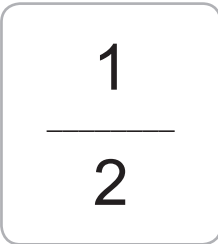
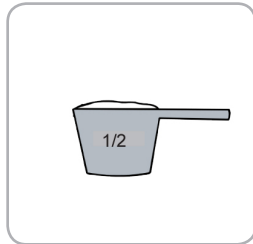
slices with sausage: _____

numerator: _____

denominator: _____

Name: _____

Circle or stamp your answers.

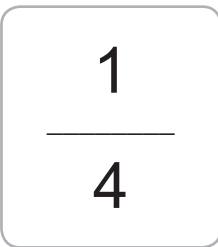
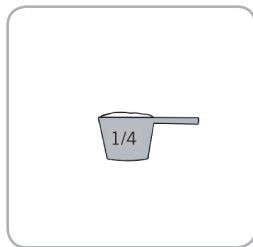


How many half cups in 1 cup?

1

2

3



How many fourth cups in 1 cup?

2

3

4

Circle the denominators in the fractions.

$$\frac{1}{2}$$

$$\frac{1}{4}$$

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

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

Circle the numerators in the fractions.

$$\frac{1}{2}$$

$$\frac{2}{4}$$

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

$$\frac{2}{3}$$

Name: _____

Circle or stamp your answers.

1. Helen needs to place 1 cup of cheese on a large pizza. She does not have a 1 cup measuring cup.

How many $\frac{1}{4}$ cups does she need to fill one cup? _____

How many $\frac{1}{2}$ cups does she need to fill one cup? _____

2. Mara is making chocolate chip cookies. She needs to add 1 cup of chocolate chips to the cookie dough. She does not have a 1 cup measuring cup.

How many $\frac{1}{4}$ cups does she need to fill one cup? _____

How many $\frac{1}{3}$ cups does she need to fill 1 cup? _____

Name: _____

Circle or stamp your answers.

1. 1 cup = _____ ounces

2

4

8

4. $\frac{1}{2}$ cup = _____ ounces

2

4

8

2. Which amount do you use to divide 8 ounces of juice into 2 equal amounts?

$\frac{1}{4}$ cup

$\frac{1}{2}$ cup

3. Which amount do you use to divide 8 ounces of milk into 4 equal amounts?

$\frac{1}{4}$ cup

$\frac{1}{2}$ cup

Name: _____

Circle or stamp your answers.

1. Two friends want to share the last 8 oz juice box. They have a $\frac{1}{2}$ cup and a $\frac{1}{4}$ cup to measure.

Which should they use to show two equal parts of juice?

$\frac{1}{4}$ cup

$\frac{1}{2}$ cup

How many oz are in each equal part?

2 oz

4 oz

6 oz

2. Henry is thirsty. He has an 8 oz bottle of water. He wants to save some water for later and has a $\frac{1}{2}$ cup and a $\frac{1}{4}$ cup to measure.

Which should Henry use to show four equal parts of water?

$\frac{1}{4}$ cup

$\frac{1}{2}$ cup

How many oz are in each equal part?

2 oz

4 oz

6 oz

Name: _____

Circle or stamp your answers.

1. 1 pound = _____ ounces

4

8

16

2. $\frac{1}{2}$ pound = _____ ounces

4

8

16

3. $\frac{1}{4}$ pound = _____ ounces

4

8

16

4. 8 oz = _____ pound

1

$\frac{1}{4}$

$\frac{1}{2}$

5. 16 oz = _____ pound

1

2

3

Name: _____ Circle or stamp your answers.

1. Rodney bought a 16 ounce bag of cheese. He wants to divide the cheese into smaller bags. He is making four small pizzas. How many ounces is each of four equal parts of 16 ounces?

8 ounces

16 ounces

4 ounces

-
2. Kumari bought a 16 ounce bag of candy. She wants to divide the candy into two smaller bags. How many ounces is each of two equal parts of 16 ounces?

8 ounces

16 ounces

4 ounces

Name: _____

Circle or stamp your answers.

1. Start time: 4:00 End time: 5:15 How much time passed?

1 hour, 15 minutes

1 hour

15 minutes

2. Start time: 4:00 Endtime: 5:30 How much time passed?

1 hour

1 hour, 30 minutes

30 minutes

3. Start time: 4:00 End time: 6:45 How much time passed?

1 hour, 30 minutes

2 hours, 15 minutes

2 hours, 45 minutes

4. Start time: 4:00 End time: 4:15 How much time passed?

1 hour

15 minutes

45 minutes

Name: _____

Circle or stamp your answers.

1. Braylee ran in the Pizza Fun Run race. She started the race at 7:00 am. She finished at 8:45 am. How long did she run in the race?

1 hour, 45 minutes

1 hour, 30 minutes

2 hours, 45 minutes

2. Jon and his friends left at 9:00 am to go camping. They arrived at the campground at 10:30 am. How long did it take Jon and his friends to get to the campground?

1 hour, 45 minutes

1 hour, 30 minutes

2 hours, 45 minutes

Name: _____

Circle or stamp your answers.

1. Now: 5:45 Start time: 4:00 How long ago was 4:00?

1 hour, 45 minutes

1 hour

45 minutes

2. Now: 2:30 Start time: 12:00 How long ago was 12:00?

1 hour, 30 minutes

2 hours, 30 minutes

30 minutes

3. Now: 11:45 Start: 9:15 How long ago was 9:15?

2 hours, 45 minutes

2 hour, 15 minutes

2 hours, 30 minutes

4. Now: 6:00 Start: 4:30 How long ago was 4:30?

1 hour, 45 minutes

1 hour, 15 minutes

1 hour, 30 minutes

Name: _____ Circle or stamp your answers.

1. Joe works at The Pizza Shop. It's 11:45 am. He started rolling pizza crusts at 10:30 am. How long ago did Joe start rolling pizza crusts?

3 hours, 30 minutes

1 hour, 30 minutes

1 hour, 15 minutes

2. Deb works at Dan Dee Donuts. It's 7:00 am. She started making donuts at 4:30 am. How long ago did Deb start making donuts?

3 hours, 30 minutes

2 hours, 30 minutes

1 hour, 15 minutes