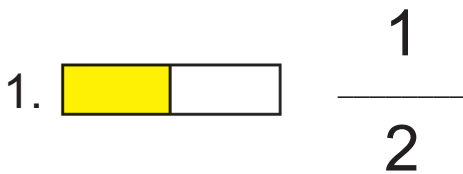




Name: _____

Circle or stamp your answers.



Circle amount of parts in the fraction.



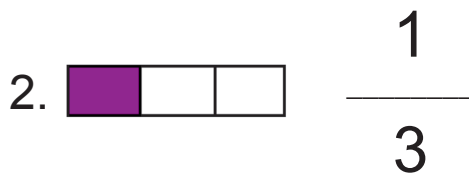
$$\frac{2}{4}$$

Which amount is the numerator?

1

2

3



Circle amount of parts in the fraction.



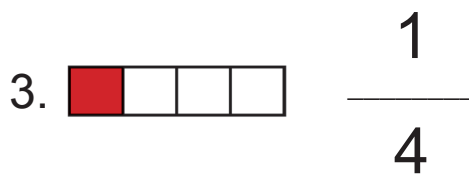
$$\frac{2}{4}$$

Which amount is the numerator?

1

2

3



Circle amount of whole in the fraction.



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

Which amount is the denominator?

2

4

6



Name: _____

Circle or stamp your answers.



Landen needs to tell a customer how many slices of cheese

pizza are left. He sees $\frac{4}{8}$ of the slices have cheese.

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

How many slices have cheese? Which is the denominator and



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



which is the numerator in the fraction?

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



1. slices with cheese:

2

4

8

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

2. numerator:

2

4

8

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

3. denominator:

2

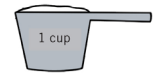
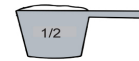
4

8




Name: _____

Circle or stamp your answers.



1.



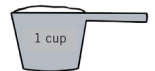
$$\frac{1}{2}$$

How many half cups in 1 cup?


1

2

3



2.



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

How many fourth cups in 1 cup?

2

3

4



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



3. Circle the denominators in the fractions.

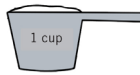
$$\frac{1}{2}$$

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

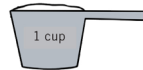
Name: _____



Circle or stamp your answers.



Helen needs to place 1 cup of cheese on a large pizza. She



does not have a 1 cup measuring cup.



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

1

2

4



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

1

2

4



Name: _____

Circle or stamp your answers.

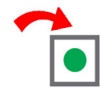


1. 1 cup = _____ ounces

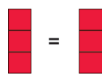
2

4

8



2. Which amount do you use to divide 8 ounces of juice



=



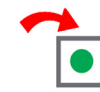
into 2 equal amounts?



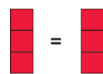
$\frac{1}{4}$ cup



$\frac{1}{2}$ 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.

2



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.



2



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



$\frac{1}{4}$ cup



$\frac{1}{2}$ cup



2. 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

$\frac{1}{4}$

$\frac{1}{2}$



Name: _____

Circle or stamp your answers.



Rodney bought a 16 ounce bag of cheese. He wants to



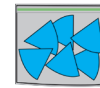
4



divide the cheese into smaller bags. He is making four small



4



pizzas. How many ounces is each of four equal parts of 16



ounces?



8 ounces



16 ounces



4 ounces



Name: _____

Circle or stamp your answers.



1. Start: 4:00

End: 5:15

How much time passed?



1 hour, 15 minutes



1 hour



15 minutes



2. Start: 4:00

End: 5:30

How much time passed?



1 hour



1 hour, 30 minutes



30 minutes



3. Start: 4:00

End: 6:45

How much time passed?



1 hour, 30 minutes



2 hours, 15 minutes



2 hours, 45 minutes



Name: _____

Circle or stamp your answers.



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



Name: _____

Circle or stamp your answers.



1. Now: 5:45

Start: 4:00

How long ago was 4:00?



1 hour, 45 minutes



1 hour



45 minutes



2. Now: 2:30

Start: 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 hours, 5 minutes



2 hours, 30 minutes



Name: _____

Circle or stamp your answers.



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