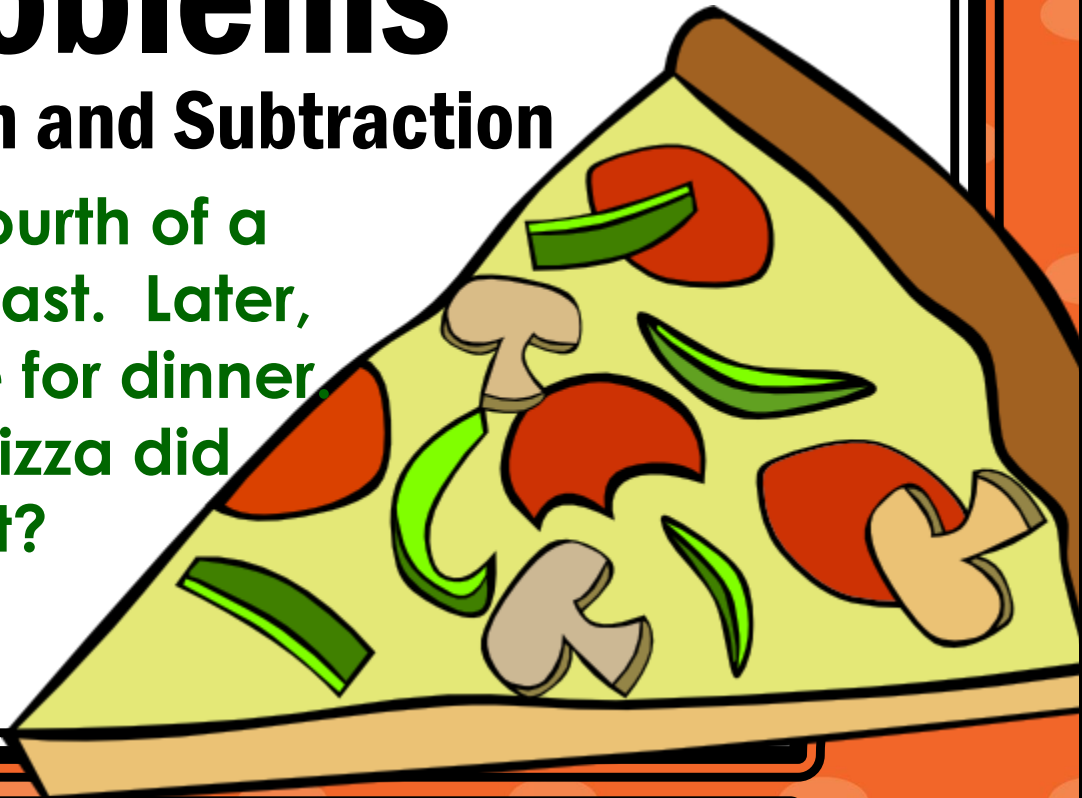


Fraction Word Problems

Addition and Subtraction

Tim ate one-fourth of a pizza for breakfast. Later, he ate $\frac{2}{4}$ more for dinner. How much pizza did Tim eat?

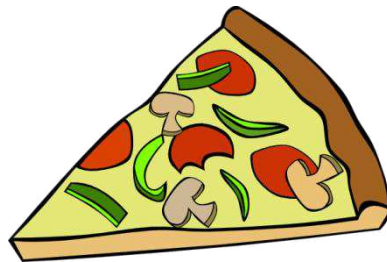


Making Math FUN for your kids or students!

Scavenger Hunt Directions

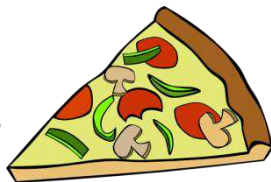
This scavenger hunt reviews addition and subtraction fraction word problems.

1. Print the task cards on card stock.
2. Make copies of the response form (one for each child).
3. Hide the scavenger hunt cards around your home or classroom.
4. Kids must search around to find the cards.
5. When a card is found, they can write the answer on their response form. The card stays in the hidden spot.
6. Kids can continue searching around until all the cards are answered.
7. Kids may work alone or with a partner or sibling.



Fraction Word Problems Addition/Subtraction

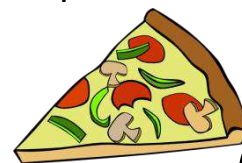
Like
Denominators



Grade 5

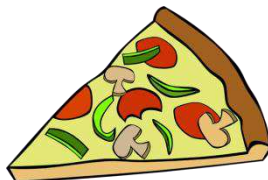
Number Sense and Numeration:

Solve word problems involving addition and subtraction of fractions referring to the same whole and having like denominators, e.g., by using visual fraction models and equations to represent the problem.



Fraction Word Problems
Addition & Subtraction

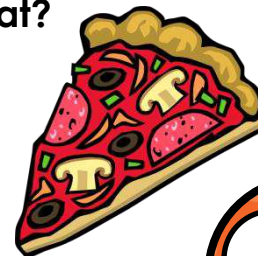
Timmy ate $\frac{1}{2}$ of the pizza. Sarah also ate $\frac{1}{2}$ of the pizza. How much pizza did they eat altogether?



1

Fraction Word Problems
Addition & Subtraction

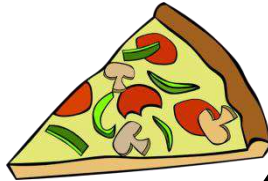
Sarah ate one-fourth of a pizza for breakfast. Later, she ate $\frac{1}{4}$ more for dinner. How much pizza did Sarah eat?



2

**Fraction Word Problems
Addition & Subtraction**

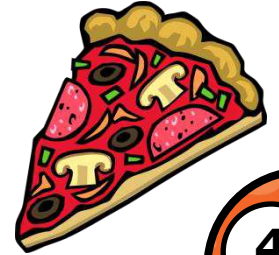
Mom put $\frac{1}{2}$ kilogram of mushrooms and $\frac{1}{4}$ kilogram of peppers on the pizza. How many more mushrooms did she put on the pizza?



3

**Fraction Word Problems
Addition & Subtraction**

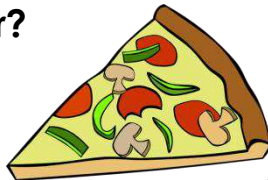
Paul ate $\frac{3}{5}$ of the pizza. Josie ate two-fifths. How much more pizza did Paul eat than Josie?



4

**Fraction Word Problems
Addition & Subtraction**

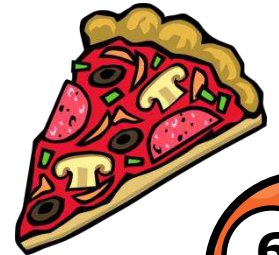
There were 6 pieces of pepperoni on the pizza. Marty ate 4 of them, and Mac ate one. What fraction of the pepperoni did they eat altogether?



5

**Fraction Word Problems
Addition & Subtraction**

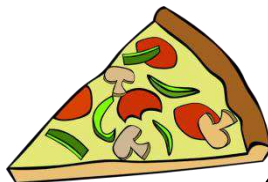
Betsy ate $\frac{4}{5}$ of a pizza. Henry ate $\frac{1}{5}$ of it. How much more did Betsy eat than Henry?



6

**Fraction Word Problems
Addition & Subtraction**

Larry cut the pizza into eight pieces. Rod ate five of the pieces. Larry ate 2 pieces. What fraction of the pizza was eaten?



7

**Fraction Word Problems
Addition & Subtraction**

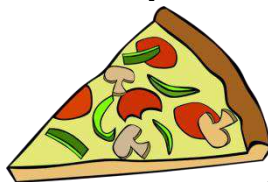
Sandy cut the pizza into nine pieces. She ate three of them. What fraction of the pizza is left?



8

**Fraction Word Problems
Addition & Subtraction**

A small pizza has six slices. Kyle ate three of the pieces, and George ate two pieces. What fraction of the pizza did both boys eat?



9

**Fraction Word Problems
Addition & Subtraction**

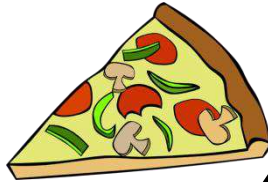
The medium pizza had 8 slices. Tom, Rosa, Will, and Quinn each ate one slice. What fraction of the pizza did the four friends eat altogether?



10

**Fraction Word Problems
Addition & Subtraction**

There was only one-half (or four-eighths) of the pizza left. Nate ate $\frac{2}{8}$ more of it. How much pizza is now left?



11

**Fraction Word Problems
Addition & Subtraction**

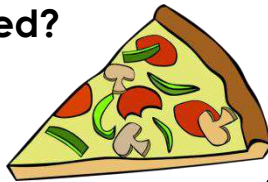
Mom set five slices of extra pepperoni on a plate. Sara ate one piece. Mom also ate one piece. What fraction of the pepperoni did they eat altogether?



12

**Fraction Word Problems
Addition & Subtraction**

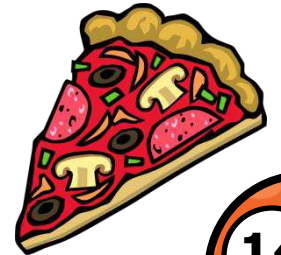
There were four pizza boxes on the counter. Marvin emptied two of the boxes. Frank emptied one box. What fraction of the boxes were emptied?



13

**Fraction Word Problems
Addition & Subtraction**

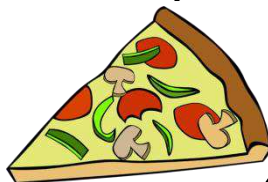
Nate ate $\frac{6}{7}$ of a pizza. Monica ate $\frac{3}{7}$ of a pizza. How much more pizza did Nate eat than Monica?



14

**Fraction Word Problems
Addition & Subtraction**

Stacy purchased $\frac{1}{3}$ kg of pepperoni. Ron cooked $\frac{1}{3}$ kg. of hamburger. How much meat did they have in all for their pizza?



15

**Fraction Word Problems
Addition & Subtraction**

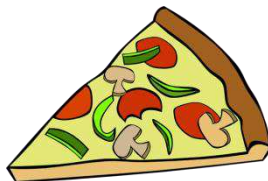
There was $\frac{7}{10}$ of the pizza left. The Smiths took $\frac{2}{10}$ of the pizza to their grandparent's house. How much pizza is now left?



16

**Fraction Word Problems
Addition & Subtraction**

The three sisters ordered a pizza. They each ate $\frac{1}{4}$ of the pizza. How much pizza did they eat in all?



17

**Fraction Word Problems
Addition & Subtraction**

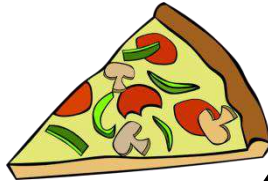
The medium pizza had six slices. Mom and Dad each ate one slice. How much pizza is left?



18

**Fraction Word Problems
Addition & Subtraction**

My parents ate $\frac{2}{9}$ of the pizza. My brothers and I ate $\frac{7}{9}$ of the pizza. How much pizza did my entire family eat?



19

**Fraction Word Problems
Addition & Subtraction**

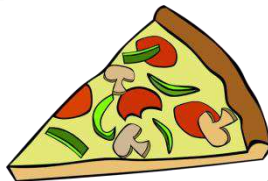
Three-fourths of the sausage pizza was left in the box. Shelley ate two-fourths of the remaining pizza. Now what fraction of the pizza is left?



20

**Fraction Word Problems
Addition & Subtraction**

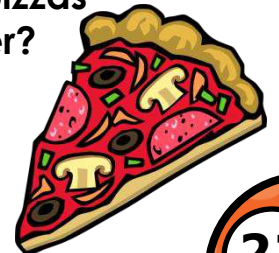
The pizza was cut into 9 slices. Grandma ate one piece, and the cousins ate seven pieces. What fraction of the pizza is left?



21

**Fraction Word Problems
Addition & Subtraction**

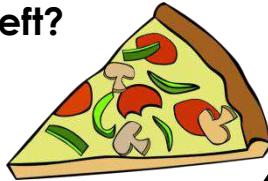
The four men were hungry and wanted to order some pizza. Each man will eat one-half of a pizza. How many pizzas should they order?



22

Fraction Word Problems Addition & Subtraction

There were 6 out of the eight total pieces of pizza left. We gave 3 more pieces to the secretaries to eat. What fraction of the pizza is left?



23

Fraction Word Problems Addition & Subtraction

The roommates ordered a large pizza with 10 pieces. Peter ate four pieces, and Cam ate three pieces. What fraction of the pizza was eaten?

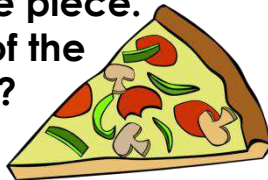


24

Fraction Word Problems Addition & Subtraction

There were four out of seven pieces of pizza left in the box. Sunil came home from school and ate two pieces. Jill came home and ate one piece.

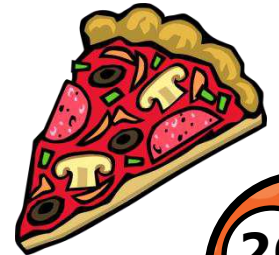
What fraction of the pizza is left?



25

Fraction Word Problems Addition & Subtraction

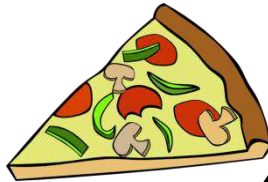
Marek ate $\frac{3}{6}$ of the pizza. Travis ate $\frac{2}{6}$ of the pizza. How much more did Marek eat than Travis?



26

**Fraction Word Problems
Addition & Subtraction**

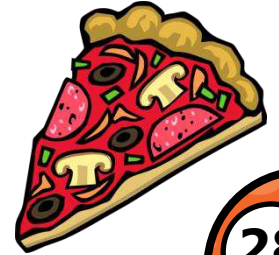
Mary and Kate each ate $\frac{2}{7}$ of the pizza. How much pizza did they eat altogether?



27

**Fraction Word Problems
Addition & Subtraction**

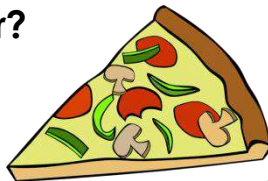
Bill ate $\frac{2}{4}$ a pizza. Paul ate one-fourth. How much more pizza did Bill eat than Paul?



28

**Fraction Word Problems
Addition & Subtraction**

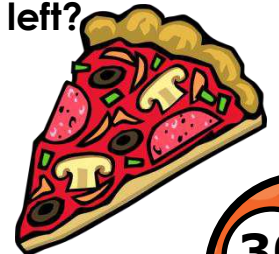
The pizza was cut into five slices. Michelle ate one piece, and Miranda ate three pieces. What fraction of the pizza was eaten altogether?



29

**Fraction Word Problems
Addition & Subtraction**

My aunt ordered a pizza. My uncle ate one-half of it. I also ate $\frac{1}{2}$ of it. How much pizza is left?



30

Fraction Word Problems
Addition/Subtraction



Name: _____
Date: _____

Card #	Answer	Card #	Answer
1		16	
2		17	
3		18	
4		19	
5		20	
6		21	
7		22	
8		23	
9		24	
10		25	
11		26	
12		27	
13		28	
14		29	
15		30	

Fraction Word Problems
Addition/Subtraction



Name: _____
Date: _____

Card #	Answer	Card #	Answer
1		16	
2		17	
3		18	
4		19	
5		20	
6		21	
7		22	
8		23	
9		24	
10		25	
11		26	
12		27	
13		28	
14		29	
15		30	

Fraction Word Problems
Addition/Subtraction



Name: KEY
Date:

Card #	Answer	Card #	Answer
1	1 whole	16	1/2 left
2	1/2 pizza	17	3/4 pizza
3	1/4 more	18	2/3 left
4	1/5 more	19	1 whole
5	5/6 pepperoni	20	1/4 left
6	3/5 more	21	1/9 left
7	7/8 eaten	22	2 pizzas
8	2/3 left	23	3/8 left
9	5/6 eaten	24	7/10 eaten
10	1/2 pizza	25	1/7 left
11	1/4 left	26	1/6 more
12	2/5 pepperoni	27	4/7 pizza
13	3/4 boxes	28	1/4 more
14	3/7 more	29	4/5 eaten
15	2/3 kilograms	30	0 left

Fraction Word Problems
Addition/Subtraction



Name: KEY
Date:

Card #	Answer	Card #	Answer
1	1 whole	16	1/2 left
2	1/2 pizza	17	3/4 pizza
3	1/3 more	18	2/3 left
4	1/5 more	19	1 whole
5	5/6 pepperoni	20	1/4 left
6	3/5 more	21	1/9 left
7	7/8 eaten	22	2 pizzas
8	2/3 left	23	3/8 left
9	5/6 eaten	24	7/10 eaten
10	1/2 pizza	25	1/7 left
11	1/4 left	26	1/6 more
12	2/5 pepperoni	27	4/7 pizza
13	3/4 boxes	28	1/4 more
14	3/7 more	29	4/5 eaten
15	2/3 kilograms	30	0 left