

- in the picture? Which expresion shows the number of flowers

- in the picture? Which expresion shows the number of carrots

- 2. An apple is sliced into four slices. names the whole apple? What fraction

- C.3/4
- Show your work.

- Nicole ate? slices. What fraction names the number of slices 4. Nicole's pizza has eight slices. Nicole only ate 3
- B. 3/8 A. 8/3
- D. 8/5 C. 5/8
- Show your work.



- costs forty-six cents. How much money will she nickels and four pennies. She buys a ball that 5. Ms. Lee has two quarters, two dimes, three have left?
- A. eleven cents
- B. forty-three cents
- C. eighty-nine cents
- Show your work. D. one dollar and thirty-five cents
- returned to school on the bus? the field trip. Thirteen of the students missed the bus back to school. How many students There were sixty-one students who went on
- A. 48
- B. 49 C. 52
- Show your work

- 6. Ms. Telebrico's pizza has four slices. slices Ms. Telebrico did not eat? ate 3 slices. What fraction names the number of She only
- B. 4/1
- C. 3/4
- D. 4/3

Show your work.

- shows the amount of cookie she ate? 8. Ms. Telebrico ate half her cookie. Which fraction
- A. 1/2 B. 2/1 C. 1/1
- D. 2/2
- Show your work.



10. Which expression shows the number of Hello

Kitty in the picture?

9. Which number expression is the same as five plus five plus five plus five plus five?

- X 20

Show your work.

B. 51 X X 6



X

animal legs are there altogether? There are two dogs and two birds. How many

- B. 12 C. 16
- D. 29

B. 5

× 4

. 6 × 5 Δ1 × Δ1

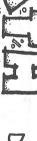
* 12 * * * * * in the picture? A. 6 × 4 * Which expression shows the number of flowers *

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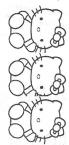
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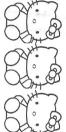




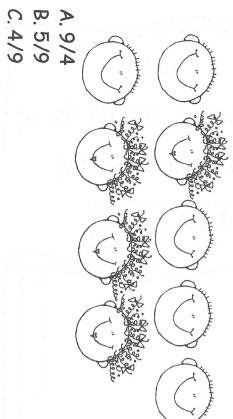
Kitty in the picture? Which expression shows the number of Hello







5 What fraction of the students are not boys?



D. 9/5

- C. 5

14. How many tens are in the number shown?

- O

Show your work.

×

tables are needed for twenty students? 16. Each table can seat four students. How many



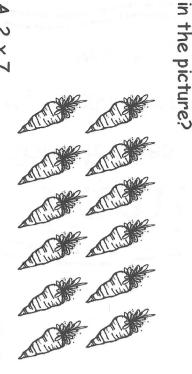
2. An apple is sliced into four slices. What fraction

names the whole apple?

- in the picture? Which expresion shows the number of flowers
- *
- * *
- *

-4 4

3. Which expresion shows the number of carrots



- Show your work.

D. 5 x 2

.2×6

- A. 1/4 B. 2/4 C. 3/4
- D. 4/4

Show your work.

B. 3/8 C. 5/8 D. 8/5 A. 8/3 4. Jade's pizza has eight slices. She only ate 3 she ate? slices. What fraction names the number of slices

10. Which expresion shows the number of Hello

Kitty in the picture?

9. Which number expression is the same as five plus five plus five?

- A. 5 x 2
- B. 5 x 3
- . 5 × 5

Show your work.

A. 4 × 3



- D. 4 × 6
- 12. Whic

12. Which expresion shows the number of flowers in the picture?

- 11. Which expresion shows the number of flowers in the picture?

 * * * * * * *

A. 3 × 4 B. 4 × 4

- * * * * *
- A. 3 × 5
- 7 B. 55 X X X X X
- 0.3×7

C. 3 x 5

	11. Write the expanded notation for nine hundred thirty-four?	9. A bag of dog food weights one hundred pounds. Ms. Telebrico used forty-six pounds. How many pounds of dog food is left?	Name: #: #:
	12. There are forty-five books in the box. Each shelf holds ten books. How many shelves can be filled completely with books?	10. Write the standard notation for nine hundred thirty-four.	Date:

Name: #: #:	Date:
1. How many hundrerds are in the number	2. How many tens are in the number shown?
shown?	
643	9/1
A. 3	A. 9
B. 4	B. 7
C. 6	C. 1
Show your work.	Show your work.
3. How many ones are in the number shown? 768	4. How many hundrerds are in the number shown? 1948
A. 8	A. 8
B. 6	B. 4
C.7	C. 9
Show your work.	Show your work

9 Which is the correct way to write	Name: #: #:#:
10.	
10. Each desk can	
can	Dat

- fourteen dollars and twentyfive cents?
- A. 14.25c
- B. \$14.25
- C. \$14.25c
- D. \$1425
- Show your work.

many tables are needed for twenty students? seat two students. How

- B. 2
- C. 10
- D. 20

Show your work.

apples are there? five apples. How many more cookies then fifteen cookies and one hundred seventy-11. Ms. Telebrico has three hundred

plus three plus three plus three?

12. Which number expression is the same as three

- B. 230
- C. 260
- D. 490
- Show your work.

Show your work. . 5 × 3 3 × 12

		3. Show your work.	What is the question asked?	fish. How many fish were left? 1. What is the problem asking me to do? (add, subtract, multiply, divide)
Answer the problem in a complete sentence.	Back it up	4. I can solve the problem. Write the equation & answer in a complete sentence.		o do? 2. What are the facts that I need?

Alyssa and Lauren go to a small school. There are only two classrooms in the school. There are 10 students in Alyssa's class and 1 students in Lauren's class. How many more children are in Alyssa's class then Lauren's?

1. What is the problem asking me to do? (add, subtract, multiply, divide) What is the question asked? 4. I can solve the problem. Write the equation & answer in a complete sentence. Back thup

Total Marian In Co.	
1. What is the problem asking you to do? (add, subtract, multiply, divide)	2. What are the facts.
Write the question asked?	Illustrate the problem. Show your thinking!!
3. Solve the problem with an equation.	4. Explain, in complete sentences, how you solved the problem.
Solve the problem in a complete sentence.	

Answer the problem in a complete sentence.	
Back it up	
4. I can solve the problem. Write the equation & answer in a complete sentence.	3. Show your work.
	What is the question asked?
2. What are the facts that I need?	 What is the problem asking me to do? (add, subtract, multiply, divide)

Solve the problem in a complete sentence.	3. Solve the problem with an equation.	Write the question asked?	Wayne has \$6.15. He wants to buys a book the need? 1. What is the problem asking you to do? (add, subtract, multiply, divide)	
	4. Explain, in complete sentences, how you solved the problem.	Illustrate the problem. Show your thinking!!	Wayne has \$6.15. He wants to buys a book that costs \$7.20. How much more money does he need? 1. What is the problem asking you to do? (add, subtract, multiply, divide) 2. What are the facts.	

Solve the problem in a complete sentence.	3. Solve the problem with an equation.	Write the question asked?	nore baseball cards does Eric have than Mrs. Kennedy? 1. What is the problem asking you to do? 2 (add, subtract, multiply, divide)	roblem: Mrs. Kennedy has seventy-seven baseball c
	4. Explain, in complete sentences, how you solved the problem.	Illustrate the problem. Show your thinking!!	2. What are the facts.	Problem: Mrs. Kennedy has seventy-seven baseball cards. Eric has ninety-five baseball cards. How many

what is the problem asking me to do? (add, subtract, multiply, divide) 2. What are the facts that I need? (add, subtract, multiply, divide) 4. I can solve the problem. Write the equation & answer in a complete sentence. Back it up Back it up Back it up	4. I can solve the problem. & answer in a complete Back itup Back itup		
me to do? 2. What are the facts the	4. I can solve the problem. & answer in a complete	An swer the problem in a complete sentence.	
me to do? 2. What are the facts the	4. I can solve the problem. & answer in a complete		
me to do? 2. What are the facts the	4. I can solve the problem. & answer in a complete	Back itup	
me to do? 2. What are the facts th 4. I can solve the problem. & answer in a complete	4. I can solve the problem. & answer in a complete		
ny penguins were there in all? What is the problem asking me to do? (add, subtract, multiply, divide) Pat is the question asked?	(add, subtract, multiply, divide) hat is the question asked?	I can solve the problem. & answer in a complete	3. Show your work.
ny penguins were there in all? What is the problem asking me to do? (add, subtract, multiply, divide) Pat is the question asked?	(add, subtract, multiply, divide) nat is the question asked?		
ny penguins were there in all? What is the problem asking me to do? (add, subtract, multiply, divide) at is the question asked?	(add, subtract, multiply, divide) hat is the question asked?		
ny penguins were there in all? What is the problem asking me to do? (add, subtract, multiply, divide) at is the question asked?	(add, subtract, multiply, divide) hat is the question asked?		
ny penguins were there in all? What is the problem asking me to do? (add, subtract, multiply, divide) 2. What are the facts that I need?	(add, subtract, multiply, divide)		What is the question asked?
ny penguins were there in all? What is the problem asking me to do? (add, subtract, multiply, divide)	(add, subtract, multiply, divide)		
The were a penguins walking across the ice. The leaves of penguins were there in all? What is the problem asking me to do? 2. What are the facts that I need?			(add, subiraci, mairiply, divide)
ny penguins were there in all?	2. What	What	1. What is the problem asking me to do?
There were 6 penguine sliding into the Water How	There were 5 penguins walking across the ice. There were 6 penguins sliding into the water. How many penguins were there in all?	There were 6 penguins sliding into the water. How	There were 5 penguins walking across the ice. many penguins were there in all?

Name:#:#:#:	Dαte:sh. The next penguin are 5 fish. The last penguin
 What is the problem asking me to do? (add, subtract, multiply, divide) 	2. What are the facts that I need?
What is the question asked?	
3. What strategy will I use? (illustrate, act it out, manipulative, guess & check)	4. I can solve the problem. Write the equation (# sentence) & answer in a complete sentence.
	Back it up
	Answer the problem in a complete sentence.

Maximo
put
Maximo put 2 nickels and 3 dimes in his piggy bank.
and
3 dimes
3
S.
piggy
bank.
How
much money
money
0
he
did he save?

		3. Show your work.	1. What is the problem asking me to do? (add, subtract, multiply, divide) What is the question asked?
Answer the problem in a complete sentence.	Back itup	4. I can solve the problem. Write the equation & answer in a complete sentence.	2. What are the facts that I need?

Problem: Kayla has forty-five crayons. She buys twenty-tour more. How many crayons aces
2. What are the facts.
Illustrate the problem. Show your thinking!!
4. Explain, in complete sentences, how you solved the problem.

Solve the problem in a complete sentence.	3. Solve the problem with an equation.	Write the question asked?	 What is the problem asking you to do? (add, subtract, multiply, divide) 	Problem: Gisele has twenty-seven stickers, Kathy has eighteen stickers, and more stickers than Gisele. How many stickers do all the girls have together?
	4. Explain, in complete sentences, how you solved the problem.	Illustrate the problem. Show your thinking!!	2. What are the facts.	thy has eighteen stickers, and Nikki has ten do all the girls have together?

Solve the problem in a complete sentence.	3. Solve the problem with an equation.	Write the question asked?	Kathy read five more books than Christopher. How many books did all three students read? 1. What is the problem asking you to do? 2. What are the facts. (add, subtract, multiply, divide)
	4. Explain, in complete sentences, how you solved the problem.	Illustrate the problem. Show your thinking!!	many books did all three students read? 2. What are the facts.

4. I can solve the problem. Write the equation (# sentence) & answer in a complete sentence.	3. What strategy will I use? (illustrate, act it out, manipulative, guess & check)
	What is the question asked?
2. What are the facts that I need?	 What is the problem asking me to do? (add, subtract, multiply, divide)
She bought 10 daisies, 5 daffodils, 5 roses, and 5 tulips.	Name: #: What is the pattern of flowers she would use to make each flower box look the same?
The state of the s	

What strategy will I use? (illustrate, act it out, manipulative, guess & check) 4. I can:	What is the question asked?	do? 2. What	Mekhi went 1 mile on his bike for the first week. The next week he went 3 miles, and he went 5 miles the week after that. at the number of miles Mekhi biked each week. What is the pattern?	Name: #: #: #: #:
4. I can solve the problem. Write the equation (# sentence) & answer in a complete sentence.		are the facts that I need?	es, and he went 5 miles the week after that. Look	Date:

Problem: Christopher read five books in week 1. In week 2 he read a total of ten books. In week total of fifteen books. If he continues this pattern, how many books will he have read by week 6? 1. What is the problem asking you to do? (add, subtract, multiply, divide) 2. What are the facts.	Problem: Christopher read five books in week 1. In week 2 he read a total of ten books. In week 3 he read a total of fifteen books. If he continues this pattern, how many books will he have read by week 6? 1. What is the problem asking you to do? (add, subtract, multiply, divide) 2. What are the facts.
Write the question asked?	Illustrate the problem. Show your thinking!!
3. Solve the problem with an equation.	4. Explain, in complete sentences, how you solved the problem.
Solve the problem in a complete sentence.	

What strategy will I use? (illustrate, act it out, manipulative, guess & check) 4.	the pattern continues, how many minutes will she walk on Thursday. 1. What is the problem asking me to do? (add, subtract, multiply, divide) What is the question asked? What is the question asked?	Name: #: #: Sunnie walked for 4 minutes on Monday and 8 minutes on Tuesday.
4. I can solve the problem. Write the equation (# sentence) & answer in a complete sentence.	2. What are the facts that I need?	Date: Sday. On Wednesday she walked for 12 minutes. I

3. What strategy will I use? (illustrate, act it out, manipulative, guess & check)	(add, subtract, multiply, divide) What is the question asked?	1. What is the problem asking me to do?	Name: #: Date: Payton wants to make a pyramid out of blocks. He will put 8 blocks in the bottom row, 7 blocks in the third row. If Payton continues this pattern, how many blocks will he need to the sixth row?
4. I can solve the problem. Write the equation (# sentence) & answer in a complete sentence.		2. What are the facts that I need?	locks in the bottom row, 7 blocks in the second row, and 6 blocks ocks will he need to the sixth row?

Name: #:	Date:
Jim has a puppy. Jim's puppy needed a collar. It cost \$3.00. money did Jim get back?	t \$3.00. Jim gave the clerk \$5.00. How much
1. What is the problem asking me to do? (add, subtract, multiply, divide)	2. What are the facts that I need?
What is the question asked?	
3. What strategy will I use? (illustrate, act it out, manipulative, guess & check)	4. I can solve the problem. Write the equation (# sentence) & answer in a complete sentence.
	Back it up
	Answer the problem in a complete sentence.

		3. What strategy will I use? (illustrate, act it out, manipulative, guess & check)	What is the question asked?	1. What is the problem asking me to do? (add, subtract, multiply, divide)	Name:#: Jim has a puppy. His puppy eats dog bones. The puppy eats puppy eat in a week?
					he pur
Answer the problem in a complete sentence.	Back it up	4. I can solve the problem. Write the equation (# sentence) & answer in a complete sentence.		2. What are the facts that I need?	Date: ppy eats 1 bone a day. How many bones will the

Name: #:	Date:
s a puppy. His puppy e eat in two weeks?	1 bor
 What is the problem asking me to do? (add, subtract, multiply, divide) 	2. What are the facts that I need?
What is the question asked?	
3. What strategy will I use?	4. I can solve the problem. Write the equation
(illustrate, act it out, manipulative, guess & check)	(# sentence) & answer in a complete sentence.
	Back it up
	Answer the problem in a complete sentence.

Solve the problem in a complete sentence.	3. Solve the problem with an equation.	Write the question asked?	 What is the problem asking you to do? (add, subtract, multiply, divide) 	There are ten cats and two birds. How many animal
	4. Explain, in complete sentences, how you solved the problem.	Illustrate the problem. Show your thinking!!	2. What are the facts.	any animal legs are there altogether?

Solve the problem in a complete sentence.	3. Solve the problem with an equation.	Write the question asked?	 What is the problem asking you to do? (add, subtract, multiply, divide) 	There are six cats and two birds. How many animal
	4. Explain, in complete sentences, how you solved the problem.	Illustrate the problem. Show your thinking!!	2. What are the facts.	many animal legs are there altogether?

Solve the problem in a complete sentence.	 Solve the problem with an equation. solve the problem with an equation. 	Write the question asked?	 What is the problem asking you to do? (add, subtract, multiply, divide) 	
	4. Explain, in complete sentences, how you solved the problem.	Illustrate the problem. Show your thinking!!	2. What are the facts.	

many crackers are in each one?	Steven puts 12 crackers in 4 sandwich bags. If he puts an equal number in each bag, how	
delenance pela destada de secuestra de secretario de secretario de secuestra de secretario de secuestra de sec		NAMES OF TAXABLE PARTY

	<u> </u>
(add, subtract, multiply, divide)	What is the problem asking you to do?

2. What are the facts.

Write the question asked?

Illustrate the problem. Show your thinking!!

3. Solve the problem with an equation.

4. Explain, in complete sentences, how you solved the problem.

Solve the problem in a complete sentence.

many	Chris
/ crack	stophe
ers ar	r puts
<u>=</u> .	7
/ crackers are in each one?	istopher puts 12 crackers in 4 sandwich bags. I
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skankannameniski karprinesemena	bag,
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Solve the problem in a complete sentence.	3. Solve the problem with an equation.	Write the question asked?	 What is the problem asking you to do? (add, subtract, multiply, divide) 	many crackers are in each one?
	4. Explain, in complete sentences, how you solved the problem.	Illustrate the problem. Show your thinking!!	2. What are the facts.	

Melanie has a ten dollar bill and buys a book that cost seven dollars and twenty cents	 How much more money does she need? Use number Answer in a complete sentence. 	Melanie has \$6.15. She wants to buys a book that costs \$7.20.	
ive a book that cost seven dollars and twenty cents	ed? 2. Use numbers or pictures to show your work.	ints to buys a book that costs \$7.20.	

Answer in a complete sentence.