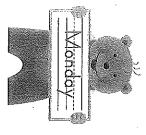
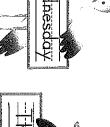
Days of the Week Write the name of each day.











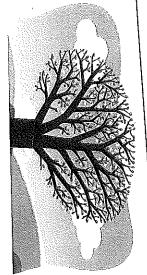






Months Write the name of each month.

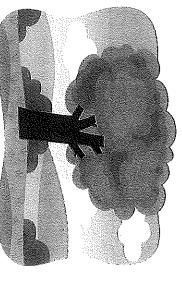


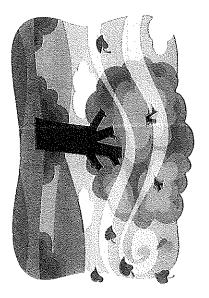




Wy Own Writing Write the names of two holiday months.

。 公司,按照公司的创建会<del>的,</del>学者公司的主要接<del>定的第一种的通过</del>是多种意思。 第二次









Write how to get ready for bed. Make your writing easy to read.



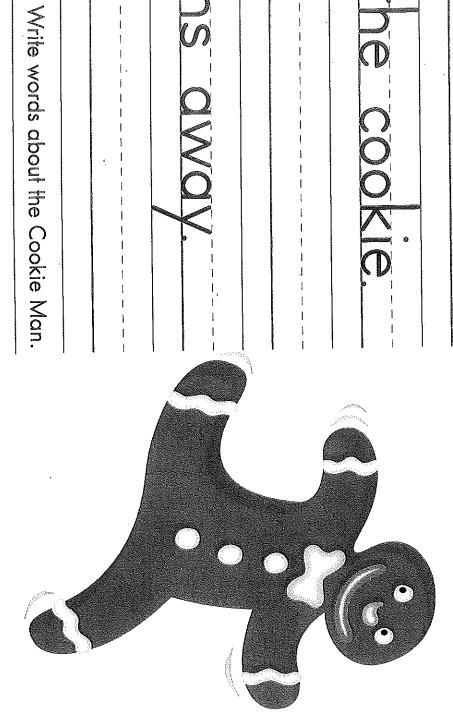
Circle your best letter that has a line. Circle your best short letter.

K

Is your writing easy to read?

Circle two words that have space for between them.

letter you wrote that is straight up and down. Circle a





SOLW OWN Writing

Stot and Chock

# Practice

Add or subtract.

$$0 + 2 =$$

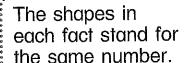
$$3 - 3 =$$

Problem Solve. Use a problem-solving strategy. Solving

- He gives them all to Jenn. How many does Troy have left?
- 29. Cindy has 3 pin a case. Her case has a hole in it. None of the fall out. How many Joes Cindy have in her case?

# CHALLENGE Algebra

30. In your Math Journal write as many facts as you can for each.





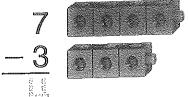
$$-0 =$$

$$\triangle - \triangle = 0$$

# Practice

Write the difference. Use pand to check.





9.

10.



Remember:  $\frac{1}{2}$  whole - part = part



$$8 - 7 =$$
\_\_\_

$$8 - 0 =$$

19.

$$8 - 1 =$$

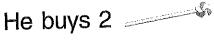
21.

22.

23.

# CHALLENGE

24. Nick has 8 .

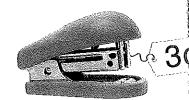




How many ® does Nick have left?









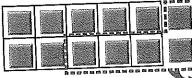
You can use other facts to help you find differences.

I know 10 - 5 = 5. II is I more than IO. So 11 - 5 is 1 more than 10 - 5. 11 - 5 = 6.

$$11 - 5 = 6$$

I know 10 - 5 = 5. 12 is 2 more than 10. So 12 - 5 is 2 more than 10 - 5. 12 - 5 = 7.

$$12 - 5 = ?$$

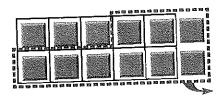


$$12 - 5 = 7$$

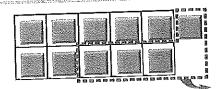
# Write the difference.



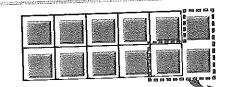
$$11-9=\frac{399}{3999}$$



**9**.

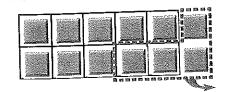


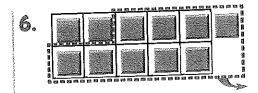
IJ.



$$12 - 3 =$$

5.





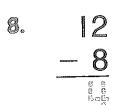
7. Explain how using facts for 10 can help you subtract from 11 and 12.

# Proctice

You can use other facts to help you find differences of 11 and 12.

# Subtract.

Use a to help.





10.

$$12 - 3 =$$
\_\_\_

12.

13.

$$11 - 9 = _{--}$$

# Solving

Problem Solve. Use a problem-solving strategy.

14. Tess has 12 new



She uses 6 (2).



How many



are still new?

15. Allan has 11



Four are for art class.

How many

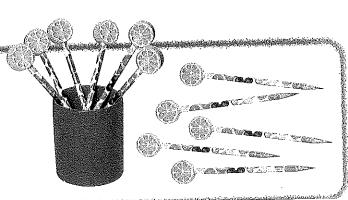


are not for art class?

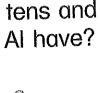
# CHALLENGE - Algebra

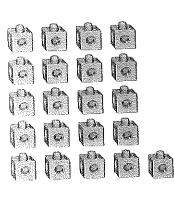


16. Write a subtraction sentence that tells about the picture.



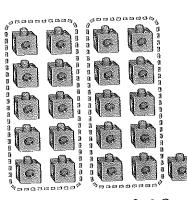
How many tens and ones does Al have?





I make groups of 10.

10 ones = 1 ten



2 tens I one

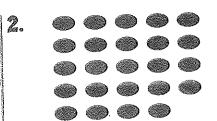
2 groups of 10 and I more

Al has 2 tens I one.

Circle groups of 10. Write how many tens and ones.



្សា and tens <u>ង</u> ones

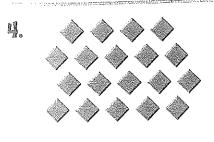


\_\_\_\_tens \_\_\_ones

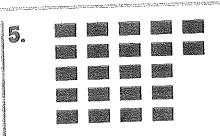
Math Words tens ones 10 ones = 1 ten



ten \_\_\_ones



ten \_\_\_ones



\_tens \_\_\_ones



\_\_\_tens \_\_\_one



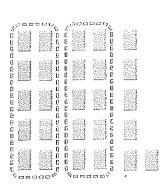
7. How can you check that all the ones are grouped as tens and ones?

# Practice

Remember: 10 ones = 1 ten

Circle groups of 10. Write how many tens and ones.

8.



\_tens \_\_\_ones



\_\_\_\_tens \_\_\_ones

10.

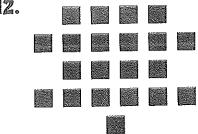


\_\_\_\_ten \_\_\_ones



\_ten \_\_\_one

12.



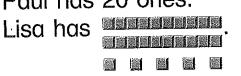
\_tens \_\_\_one



\_\_\_tens \_\_\_ones

# CRITICAL THINKING Algebra

Stacey has I ten 16 ones. Paul has 20 ones.

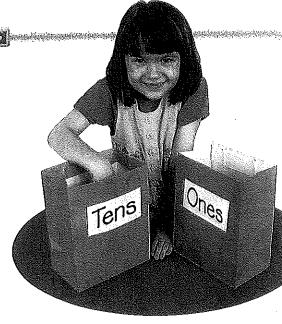


Write the name that makes each sentence true.

has fewer than Lisa.

15. Stacey and \_\_\_\_\_ have the same number.





# Enrichment

Name\_

# Counting Beyond 100

hundreds | tens | ones 2 5 I. Count from 101 to 200. Write the missing numbers.

125 is a 3-digit number. Read 125 as one hundred twenty-five.

		Marketin and the second se	<u> </u>	1000000			340		
101	102	103	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8						
and the second s		,						119	A STATE OF THE STA
				125	126				
							138		The state of the s
						147			150
151		153							
				7	166		168	and the second s	об Абонов на подова н
	172			3323				179	
			184	185					
191						197			200

Write how many hundreds, tens, and ones.

2. three hundred eighty-six

hundreds	tens	ones

3. two hundred forty-five

hundreds	tens	ones