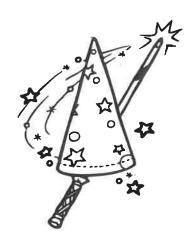
# Practice 22 a @ a @ a @ a @ a @ a @

Complete each table by adding the top number to each number below.

#### Example



2
7
3
12
11

	+ 3
6	
1	
2	
4	

2.

6.	+	0
	7	
	9	
	10	
	8	

Write the rule.

9.	+_	10.	
	9	9	
	8	8	
	7	7	

-[	+,_	
	6	10
	1	5
	3	7

## Practice 23 a @ a @ a @ a @ a @ a @ a

Use the number line to practice counting on from a given number. Write the answer on the line.



7

Jane has 5 flowers. Paula has 3 more flowers than Jane. How many flowers does Paula have?

8

9

Paula has \_\_\_\_\_ flowers.

2.

4 5 7 2 6

Adam has 3 toy cars. Jack has 4 more toy cars than Adam. How many toy cars does Adam have?

Adam has \_\_\_\_\_ toy cars.

3.

10 11 12 13

Beth caught 8 butterflies. Mason caught 5 more butterflies than Beth. How many butterflies did Mason catch?

Mason caught \_\_\_\_\_ butterflies.

4.

12 13 14 15 16

Patrick found 12 dinosaur bones. Melanie found 4 more bones than Patrick. How many bones did Melanie find?

Melanie found \_\_\_\_\_ bones.

Count by 2s. Color those numbers red.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

# Practice 14 a @ a @ a @ a @ a @ a

Complete the table.

Number of Dimes	1	2	3	4	5	6	7	8	9
Amount of Money	10¢	¢	¢	40¢	¢	¢	70¢	¢	90¢

Add or subtract to solve each word problem

	· caon word	problem.	
1. Herb has 20¢. He spent 10¢ buying a candy bar. How much money does Herb have left?  Herb has ¢ left.	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	2. Betty has 30¢ in one pocket and 40¢ in another pocket. How much money does Betty have?  Betty has ¢.	+ ¢
3. Dale had 50¢. He found 10¢ in his pocket. How much money does Dale have?  Dale has ¢.	+ ¢	4. Fay had 80¢. She spent 70¢ buying a CD. How much money does Fay have left?  Fay has ¢ left.	$egin{array}{c} oldsymbol{arphi} \ oldsymbol{$
5. Sid had 90¢. He gave 60¢ to his brother. How much money does Sid have left? Sid has¢ left.	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	6. May had 0¢. She earned 50¢ selling lemonade. How much money does May now have?	+ ¢

May has \_\_\_\_ ¢.

### Practice 15 a @ a @ a @ a @ a @ a @ a

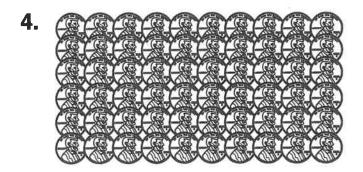
Draw a line from each set of pennies to its equivalent amount in dimes.



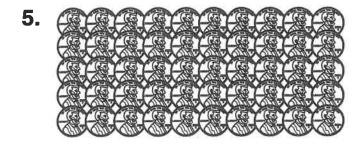


















# 

Finish the pattern.

**1.** 25, 50, \_\_\_\_\_\_ , 100, \_\_\_\_\_ , \_\_\_\_ , \_\_\_\_ , 200, \_\_\_\_\_

Fill in the circle under the correct amount.

2. Tyra has 5 quarters. How much money does she have?



\$0.25

\$1.05

\$1.25







3. Larry has 3 quarters. How much money does he have?





\$0.75

\$1.75

\$3.70







4. Cara has 1 quarter. How much money does she have?



\$0.01

\$0.05

\$0.25





**5.** Ed has 6 quarters. How much money does he have?



\$0.30

\$1.50

\$6.00







**6.** Tammy has 4 quarters. How much money does she have?









\$0.01

\$0.10

\$1.00







7. Max has 7 quarters. How much money does he have?



\$1.25

\$1.75

\$2.00







### Practice 8 a o a o a o a o a o a o

Color the coins that make the correct amount.

1. Jeanie has 5 coins in her pocket. Together the coins make 22¢. What coins are in Jeanie's pocket?

























2. Bobby has 5 coins in his pocket. Together the coins make 51¢. What coins are in Bobby's pocket?

























3. Cuba has 5 coins in her pocket. Together the coins make 9¢. What coins are in Cuba's pocket?

























4. Shelby has 5 coins in her pocket. Together the coins make 80¢. What coins are in Shelby's pocket?



























5. Martha has 5 coins in her pocket. Together the coins make 71¢. What coins are in Martha's pocket?

























# Practice 24 a @ a @ a @ a @ a a

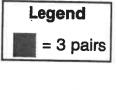
Write the number that is 3 more.

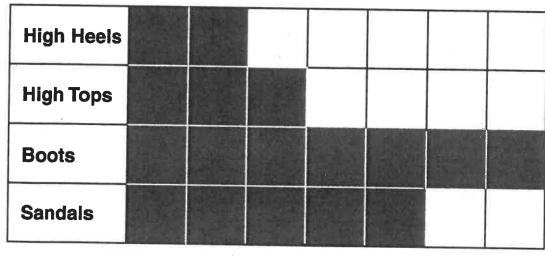
1.	2.	3.	4.	5.	6.
13,	70,	18,	94,	62,	47,

Write the number that is 3 less.

7.	8.	9.	10.	11.	12.
90,	71,	14,	57,	32,	89,

#### Shoes Sold at Sammy's Store





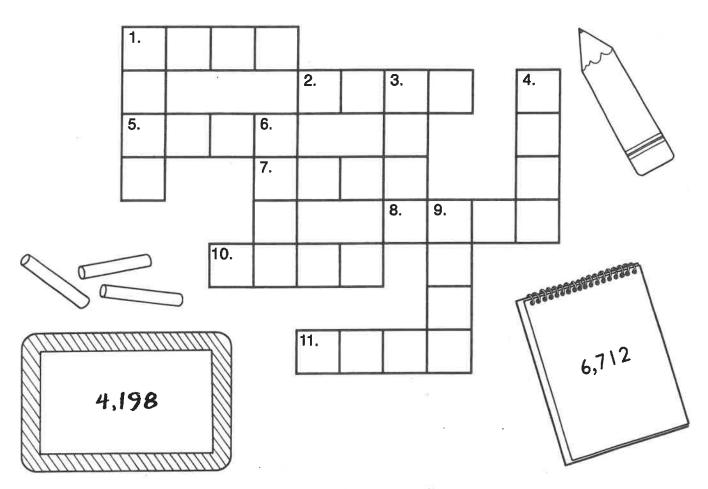
13. Write the number of pairs of shoes sold.

high heels = \_\_\_\_ high tops = \_\_\_ boots = \_\_\_ sandals = \_\_\_\_

- 14. How many more pairs of sandals than high heels were sold? \_\_\_\_\_
- 15. How many pairs of high tops and high heels were sold in all?
- 16. Were there more pairs of boots and high heels sold or more pairs of sandals and high tops?

## Practice 25 a @ a @ a @ a @ a @ a @

Rewrite each number in standard form.



Across	Down
1. 4 thousands + 9 hundreds + 5 tens	1. 4 thousands + 1 hundred + 3 tens
+ 8 ones	+ 4 ones
2. 7 thousands + 3 hundreds + 5 tens	3. 5 thousands + 8 hundreds + 6 tens
+ 2 ones	+ 5 ones
5. 3 thousands + 8 hundreds + 3 tens	4. 7 thousands + 6 hundreds + 4 tens
+ 9 ones	+ 7 ones
7. 8 thousands + 7 hundreds + 8 tens	6. 9 thousands + 8 hundreds + 1 ten
+ 6 ones	+ 0 ones
8. 5 thousands + 1 hundreds + 8 tens + 7 ones	9. 1 thousand + 2 hundreds + 5 tens + 1 one
10. 4 thousands + 0 hundreds + 1 ten + 8 ones	
11. 7 thousands + 9 hundreds + 5 tens + 1 one	,

### Practice 1





















#### Reminder

A fraction is a part of a whole. In the shape below, one of the four parts of the square is shaded. So  $\frac{1}{4}$  of the square is represented.

= 1 ← numerator (parts you are talking about) 4 ← denominator (total parts in a whole)

Directions: Write the fraction representing the shaded portion of each shape. Write your answer next to each shape.

1.



2.



3.



4.



5.



6.



7.



8.



9.



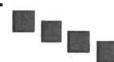
10.



11.



12.



13.



14.



15.



16.



17.



18.



19.



20.



21.



22.



23.



24.



	÷	

## Practice 11 a @ a @ a @ a @ a @ a @ a @

Solve each problem.

# Practice 14 a @ a @ a @ a @ a a a

Solve each problem.

16.

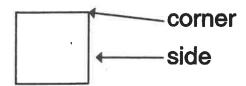
18.	<b>–</b> 1			
	22			
	91			
	11			
	14			
	86			
	31	å		

17

### LESSON 2 Sides and Corners

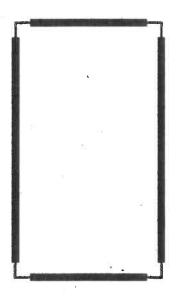
A **side** is a straight line of a flat shape.

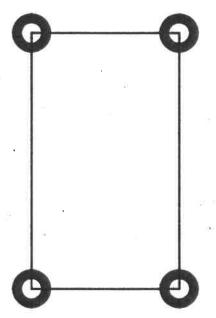
A corner is the place where two lines meet.



This shape has 4 sides.

It also has 4 corners.





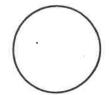


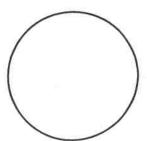
A shape with straight sides has the same number of sides and corners.

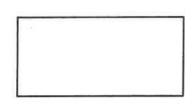
I. Draw a on each corner.

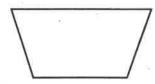




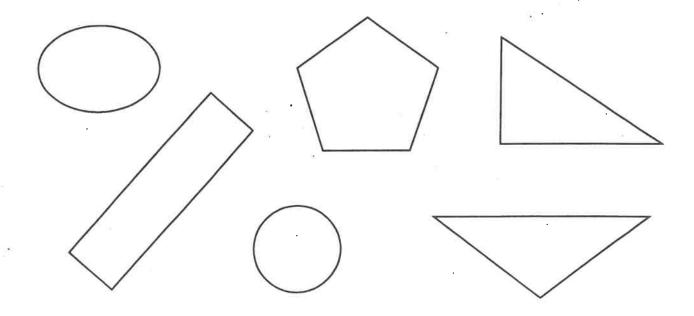








2. Use a red crayon to trace each straight side.



### Sides and Corners More Practice

Write how many sides and corners for each shape. The first one is done for you.

Shape	Sides	Corners	
I	3	3 * * *	
2.			
3.		** ** ** **	
4.		**	
5.	± €		
6.			

Name
------

Date\_

### **Sides and Corners Activities**

#### Draw a Shape

Materials: crayons

#### Steps to Follow:

- I. Use the dot grid.
- 2. Draw a shape that has 4 sides.
- 3. Make all 4 sides the same length.
- 4. Write the number of corners.

\_\_\_\_ corners

5. Color the shape.

•	•	•	•	•	•
•	•	•	•	•	•
•	•	(*) •	•	•	•
•	•			•	•
		-		-	
÷	•	•	-	•	•
•	•	•	•	•	•
•	•	•	•	• • ;;	•
•	•	•	•	•	•

#### **Compare Shapes**

#### **Steps to Follow:**

- I. Draw a shape that has sides and corners.
- 2. Cover the shape.
- 3. Describe it to a friend.
- 4. Have your friend draw it.
- 5. Compare what you drew.

# Show Half Past

Draw hands on the clock or fill in the blanks to show the time.

1.



Half past <u>8</u>
" eight thirty"

8:30

2.



Half past \_\_\_\_\_ " thirty"



3.



Half past \_\_\_\_\_



4.



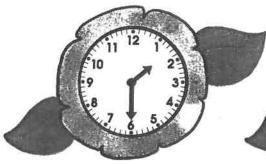
Half past 5

w "



# Telling Time

Write the time.

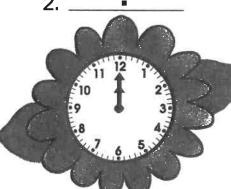






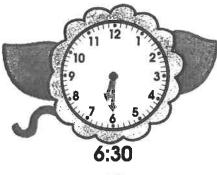
1:30



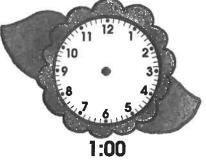




Draw hands to show the time.

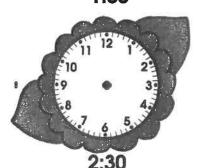






11:30





# Time Goes By

Draw hands to show the end time and write the end time.

#### **Start Time**

#### **Amount of Time**

**End Time** 

1.



The game is 3 hours long.

7:00

2.



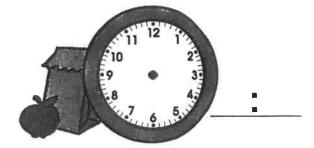
The movie is 2 hours long.



3.



Lunch time is 30 minutes long.



4.



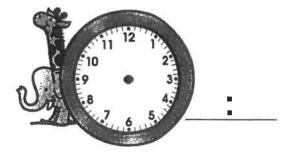
The school day is 6 hours long.



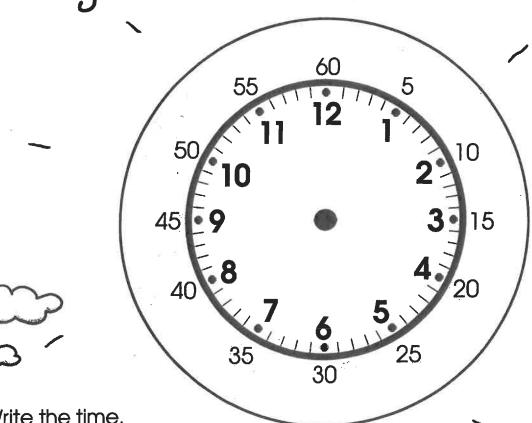
5.



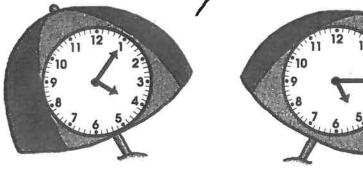
The trip to the zoo is 4 hours long.



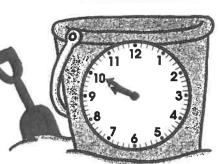
Telling Time to Five Minutes

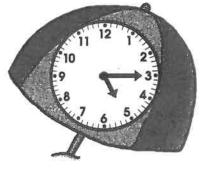


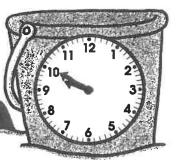
Write the time.

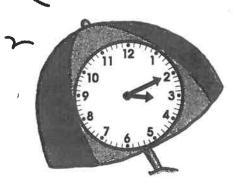


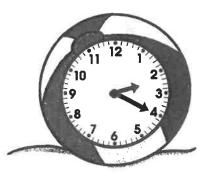
4:05

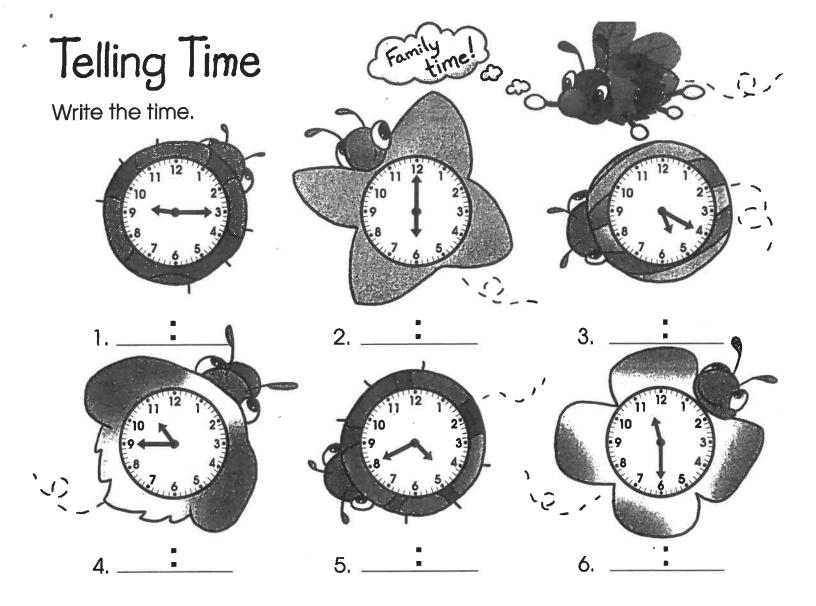




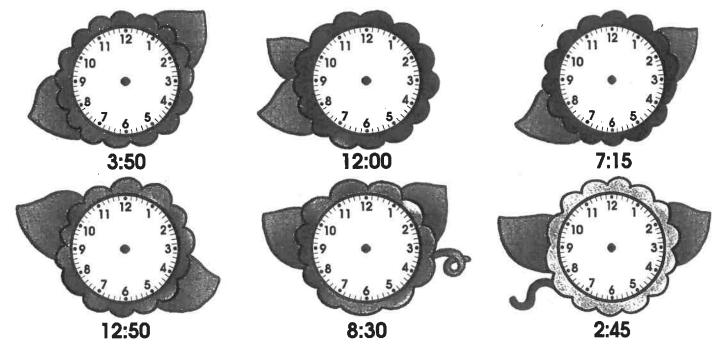






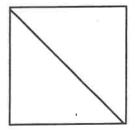


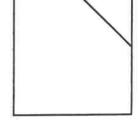
#### Draw hands to show the time.

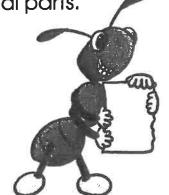


# Find Equal Parts

Look at the shapes. One shape has 2 equal parts.







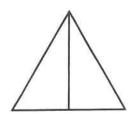


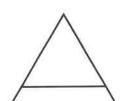
Equal Parts

**Not Equal Parts** 

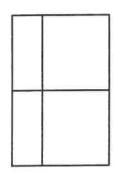
Circle the shapes that have equal parts.

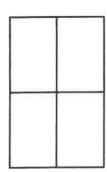
1.



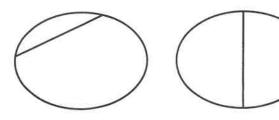


2.

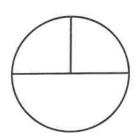




3.

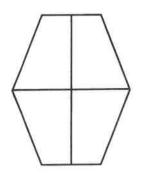


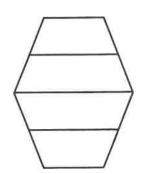
4.





5.





6.

