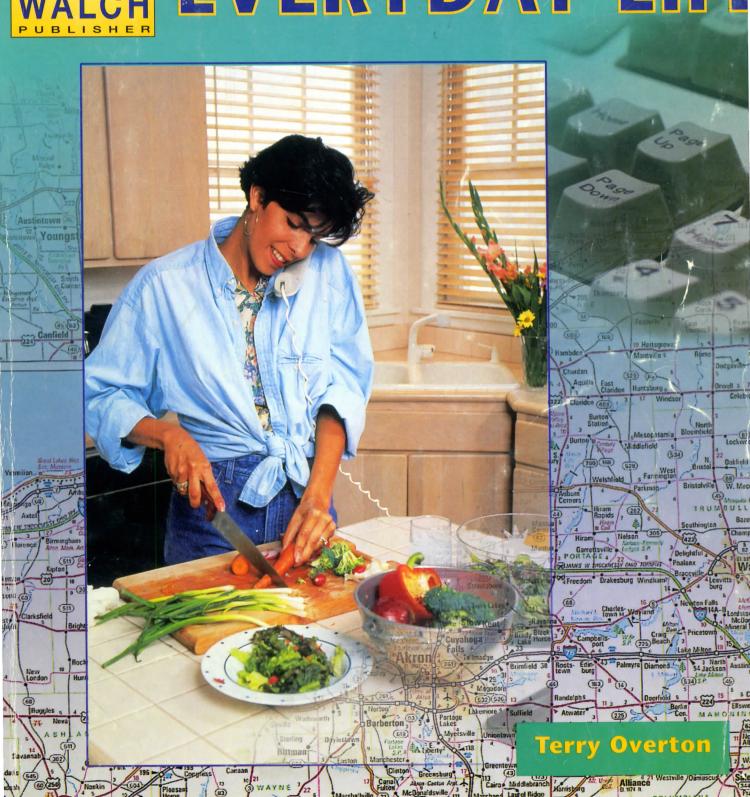


# SKILLS FOR EVERYDAY LIFE



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**Terry Overton** 



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#### Unit I—Time

#### **Time Frames**

*Introduction:* Each day you do many things. You go to school and other places. You have a time to do each thing. The story below is about Jason's day. Read the story. Then answer the questions about time.

Jason got ready for bed. He set his clock for 7:00 A.M. He wanted to be ready for school early. He would be going on a trip with his class. His class was going to the TV station.

Jason turned off the light. He went to sleep before 10:00 P.M.

In the morning the clock rang. Jason turned off the clock. He got up fast. He dressed and ate breakfast.

Jason left his house. He walked to the corner and waited for the bus. The bus came by at 8:00 A.M. Jason rode the bus to school.

When Jason got to school he saw John. Jason and John walked to their class. At 8:30 A.M. Jason's class left the school. The class rode the bus to the TV station.

Inside the TV station were many things. Jason saw cameras and clocks. He saw ladders and lights. He met many people.

Jason's class left the TV station at noon. The class went to the park. Jason's class ate lunch in the park.

#### Time Frames (continued)

After lunch, Jason's class went back to school. Jason's next class was math at 1:30 P.M.

In math class Jason added numbers. After math Jason went outside. He played football with John.

The bell rang at 2:00 P.M. Jason and John went to class. Jason's class was reading. Jason read his story.

Jason's teacher said it was time to go home. It was 3:00 P.M. Jason put his books away. The bell rang. Jason went to his bus. Jason rode the bus home.

Jason got home at 4:00 P.M. He did his homework. Jason was hungry. He ate dinner at 5:30 P.M.

At 6:30 P.M. Jason looked outside. It was dark. Jason stayed in his house. He read a book until 8:00 P.M.

#### **Time Frames Activity**

Answer the questions below.

1.	What was the first thing Jason did in this story?
2.	For what time did Jason set his clock?
3.	Jason went to sleep before what time?

# **Time Frames Activity (continued)**

	List the things that Jason did in the morning before he got to rool.
a.	
b.	
	•
e.	
f.	
g.	
	Complete the chart below. Tell about the things that Jason

5. Complete the chart below. Tell about the things that Jason did in the story.

Tin	ne	What did Jason do?
morning	7:00 a.m.	
	8:00 a.m.	
	8:30 a.m.	
noon	12:00 noon	
	1:30 р.м.	
	2:00 р.м.	
afternoon	3:00 р.м.	
	4:00 p.m.	
	5:30 р.м.	·
evening	6:30 р.м.	
night	8:00 р.м.	

#### 4 Unit I—Time

#### **Time Frames Activity (continued)**

6. What time of day do you do things? Fill in the chart below. Tell what you do for the times below.

Tir	ne	What do I do?
morning	7:00 а.м.	
	8:00 a.m.	
	8:30 a.m.	
noon	12:00 noon	
an an	1:30 р.м.	
	2:00 р.м.	
afternoon	3:00 р.м.	
	4:30 р.м.	·
	5:30 р.м.	
evening	6:30 р.м.	
night	8:00 р.м.	

# **Using Time Frames**

Introduction: Each day you have things to do. You go to school on weekdays. You have things to do at home. You may work. You will have more to do as you grow older. You want to go to school and work on time. You do not want to be late. You do not want to miss going to do things. You need to know more about time. Read the story below.

Linda has many things to do each day, Monday through Friday. She wakes up at 7:30 A.M. She dresses and then eats breakfast. She walks to school at 8:30 A.M. She is in class all morning. She eats lunch at 12:30 P.M. She has class from 1:30 to 3:30 P.M. Linda goes to work at 4:00 P.M. She works each day from 4:00 until 6:00 P.M. She eats dinner at 6:30 P.M. Linda works on homework from 7:30 until 9:30 P.M. She goes to sleep by 10:30 P.M.

On Saturday Linda wakes up at 8:00 A.M. She goes to work at 9:00 P.M. She has a lunch break at 12:00 noon. She goes back to work at 1:00 P.M. She goes home at 4:00 P.M. This Saturday she is going to eat dinner with Pam at 6:00 P.M. Linda and Pam will go to the movies at 7:30. Linda will go home at 9:30.

This Sunday morning Linda wakes up at 8:00 A.M. She dresses for church and eats breakfast. She goes to church at 10:00 A.M. After church, about 11:30, she will go with her parents on a trip. Linda will go with her parents to visit her grandmother. Linda will be at her grandmother's house at 1:00 P.M. She and her parents will stay at her grandmother's house until 5:00 P.M. Linda will be back at home by 6:30 P.M. She will eat dinner. At 7:30 P.M. Linda will work on housework until 9:30 P.M.

#### **Using Time Frames (continued)**

Read each sentence below. For the blank in each sentence, write a **B** for Before or an **A** for After. Use the story to help you with the answers.

Like this: Linda walked to school \_\_\_\_A \_\_ she ate breakfast. The story says that Linda walked to school after she ate breakfast. 1. Linda's morning classes are \_\_\_\_\_ she eats lunch. 2. Linda goes to work \_\_\_\_\_ her afternoon classes. 3. Linda eats dinner during the week \_\_\_\_\_ she works. 4. Linda works \_\_\_\_\_ she does her homework. 5. Linda goes to eat dinner \_\_\_\_\_she goes to the movies on Saturday. 6. Linda goes to her grandmother's house \_\_\_\_\_she goes to church. 7. Linda goes to her grandmother's house \_\_\_\_\_ she goes home. 8. During the week, Linda goes to bed \_\_\_\_\_ she does her homework. 9. Linda dresses \_\_\_\_\_ she eats breakfast. 10. On Saturday Linda works \_\_\_\_\_ she goes to eat dinner with Pam.

#### **Using Time Frames Activity**

Linda wanted to plan her week. Use the story about Linda to write the answers. Write in the things Linda must do.

#### **Using Time Frames Activity (continued)**

Plan for weekdays—Monday through Friday.

Time	Things to do—Monday-Friday
7:30 а.м.	
8:30 а.м.	
8:30 a.m. to 12:30 p.m.	
12:30 to 1:30 P.M.	·
1:30 to 3:30 P.M.	
4:00 Р.м.	
4:00 to 6:00 P.M.	
6:30 to 7:30 P.M.	
7:30 to 9:30 P.M.	
10:00 р.м.	

Plan for weekends—Saturday and Sunday.

Time	Things to do—Saturday
8:00 а.м.	
9:00 а.м.	
9:00 A.M. to 12:00 noon	
12:00 noon to 1:00 P.M.	
1:00 to 4:00 P.M.	
6:00 to 7:30 P.M.	
7:30 to 9:30 P.M.	
2	

#### 8 Unit I—Time

# **Using Time Frames Activity (continued)**

Plan for weekends—Saturday and Sunday.

Time	Things to do—Sunday
8:00 A.M.	
9:00 а.м.	
9:00 A.M.to 12:00 noon	
12:00 noon to 1:00 P.M.	
1:00 to 4:00 P.M.	
6:00 to 7:30 P.M.	
7:30 to 9:30 P.M.	

# Time by the Hour

When you tell time, you must read the clock. To read a clock, you must look first for the small hand or arrow. The small hand will tell you the hour. When the long hand or arrow points to 12, it means the time is right (exactly) at the hour.

This clock shows 1:00.



This clock shows 2:00.



This clock shows 3:00.



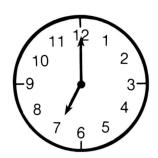
This clock shows 4:00.



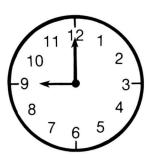
# Time by the Hour (continued)

What are the times for these clocks? Write the answers below each clock.

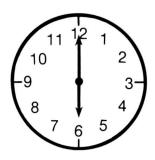
1.



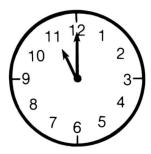
2.



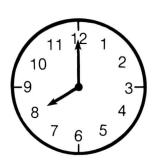
3.



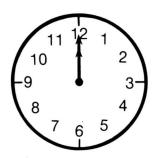
4.



5.



6.



# Time by the Hour Activity

#### Part A:

Write the times of each clock below.

1.



2.



3.



4.



5.



6.



# Part B:

Draw the hands for each clock below.

1. 6:00



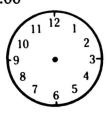
2. 7:00



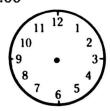
3. 10:00



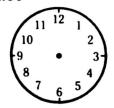
4. 4:00



5. 9:00

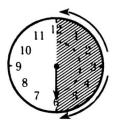


6. 2:00



# Time by the Half-Hour

When you read a clock that has the hour time on it, the long hand is on the 12. When the long hand is halfway around the circle like this:



it is half past the hour.

This clock is half past 1:00, or 1:30.



This clock is half past 2:00, or 2:30.



This clock is half past 3:00, or 3:30.



#### Time by the Half-Hour (continued)

When a clock is half past the hour, the little hand is halfway between 2 numbers.

Look at the clocks on the previous page. Where is the little hand when it is 1:30?

Look at the next clock. Where is the little hand when it is 2:30?

Look at the next clock. Where is the little hand when it is 3:30?

There are 60 minutes in each hour. If the long hand is halfway around the clock, half of the 60 minutes have passed. A clock with the long hand halfway around, or half past an hour, has traveled (or gone by) 30 minutes. So 30 minutes is half of the hour. And 30 minutes is half of 60 minutes.

If the long hand is halfway around, 30 minutes have passed. This is also called 30 minutes past the hour.

A clock like this means 6:30, or half past 6 o'clock.



A clock like this means half past 7 o'clock, or 7:30.



#### Time by the Half-Hour (continued)

What are the times of these clocks?

1.



Half past 9 means \_\_\_\_\_\_.

2.



Half past\_\_\_\_\_, or 10:30.

3.



Half past 11, or\_\_\_\_\_.

# Time by the Half-Hour Activity

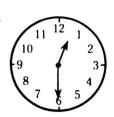
#### Part A.

Write the times of each clock below.

1.



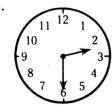
2.



3.



4.



5.



6.



#### Part B.

Draw the hands for each clock below.

1. 6:30



2. 8:30



3. 5:30



4. 10:30



5. 4:30

6. 11:30



# Time by the Quarter-Hour

A clock that has the hour time on it has the long hand on the 12. When it is half past the hour, the long hand is on the 6, or halfway around the clock. The clock can be divided into halves for half past the hour like this:



This shows the 2 halves of the clock. Each half is 30 minutes long. The whole hour is 60 minutes long.

The clock can also be divided in quarters, like this:



Each quarter is 15 minutes long.



When the long hand points to the 3, it is 15 minutes past the hour.



This clock shows 1:15, or 15 minutes past the hour of 1:00.



#### Time by the Quarter-Hour (continued)

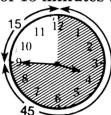
This clock shows 2:15, or 15 minutes past the hour of 2:00.



This clock shows 5:15, or 15 minutes past the hour of 5:00.



When the long hand is on the 9, it shows 45 minutes past the hour, or 15 minutes before the next hour. This clock shows 3:45, or 15 minutes before 4:00.



This clock shows 6:45, or 15 minutes before 7:00.



What time do these clocks show?

1.



2.



3.



# Time by the Quarter-Hour Activity

# Part A.

These clocks show the time that passes for 2 hours. Write the times below the clocks.

1.



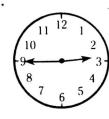
2.



3.



4.



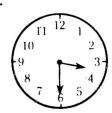
5.



6.



7.



8.



9.



#### Time by the Quarter-Hour Activity (continued)

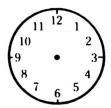
#### Part B.

Draw the hands to show the times below.

1. 10:15



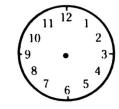
2. 10:45



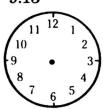
3. 6:15

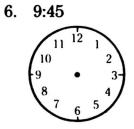


4. 6:45



5. 9:15





# Time by 5's

A clock that shows the hour time has the long hand on the 12.

This clock shows the hour of 3 o'clock.



A clock that shows half past the hour, or 30 minutes past, has the long hand on the 6.

This clock shows the time of 3:30.



A clock that shows 15 minutes after the hour, or a quarter past the hour, has the long hand on the 3.

This clock shows the time of 3:15.



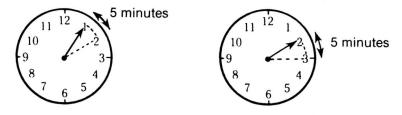
A clock that shows 45 minutes after the hour has the long hand on the 9.

This clock shows the time of 3:45.

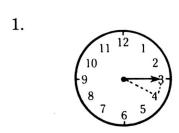


#### Time by 5's (continued)

Between each set of numbers on the clock are 5 minutes. It takes 5 minutes for the long hand to travel from the 1 to the 2. It takes 5 minutes for the long hand to travel from the 2 to the 3.



How many minutes will it take for the long hand to travel from the 3 to the 4?



From the 4 to the 5?



This clock shows 2:05, 5 minutes past 2:00.



22

#### Time by 5's (continued)

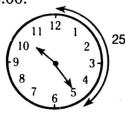
This clock shows 4:05, 5 minutes past 4:00.



This clock shows 10 minutes after 8:00.

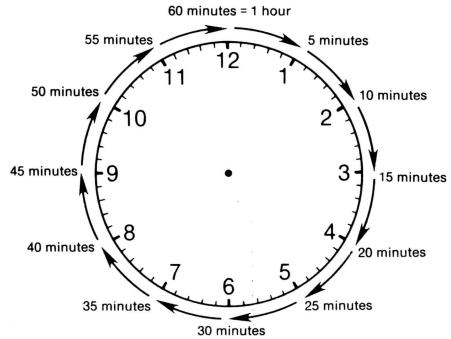


This clock shows 25 minutes after 10:00.



To tell time, count by 5's.

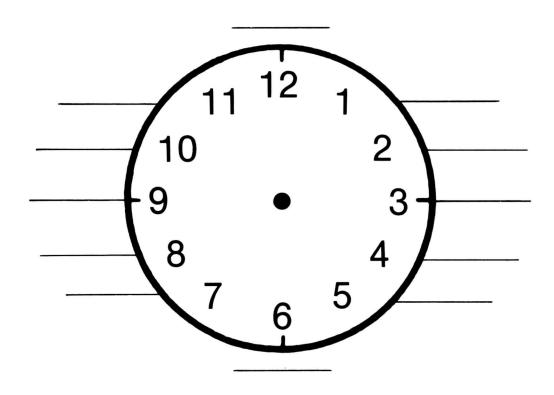
This clock shows how to count by 5's.



# Time by 5's Activity

Part A.

Count by 5's. On each blank line, write the number of minutes that have passed when the long hand travels from the 12.



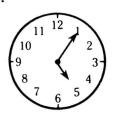
Part B.

Write the times for the clocks below.

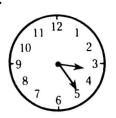
1.



2.



3.



4.



24

# **Time by the Minute**

I. These clocks show the long hand on the 12. These clocks show time by the hour. Write the time for each clock below.











II. These clocks show time by the half-hour, or 30 minutes after the hour. Write the time for each clock below.











III. These clocks show times that are one quarter-hour before the hour, or one quarter-hour past the hour. Write the time for each clock below.











**IV.** These clocks show time as it passes every 5 minutes. Write the time for each clock below.





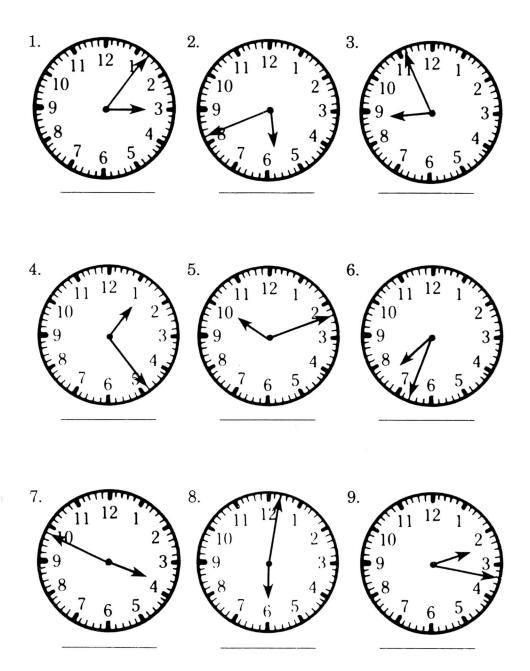






#### Time by the Minute (continued)

V. There are 60 minutes in a whole hour. These clocks show time by the minute. Write the time for each clock below.



# Time by the Minute Activity

Part A.

Write the time of each clock below.

1.



2.



3.



4.



5.



6.



7.

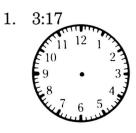


8.



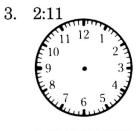
Part B.

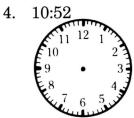
Draw the hands on each clock below.



2.

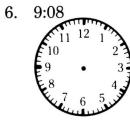






5.





# Unit II—Schedules

# **Review of Time Concepts**

Each day you have things you do. Some days you go to school. You may work on other days. You may play sports on some days. You need to be on time each day.

Each day has parts. The sun rises at dawn. You awake and get ready for the day. You go to school in the morning. You eat lunch about noon. You are in school part of the afternoon. You may work on some afternoons. You eat dinner in the evening. At night you may study or work. You sleep during the night.

When the hours are morning hours, the letters A.M. follow the time. Example: 7:00 A.M. When the hours are afternoon or evening hours, the letters P.M. follow the time. Example: 7:00 P.M.

The letters A.M. and P.M. change at 12:00 midnight and 12:00 noon. The letters A.M. are used after midnight. The letters P.M. are used after 12:00 noon.

You may watch TV at 7:30 P.M. You may eat breakfast at 7:30 A.M.

Read the sentences below. Write A.M. or P.M. in the blank space for each sentence.

1.	Sue wakes up each day at 6:30
2.	John rides the school bus home at 3:30
3.	Betty starts her homework at 7:00
4.	George picked up his date at 8:00

#### **Review of Time Concepts (continued)**

5.	Mary goes to work Saturday morning at 9:00
6.	The Friday night late show starts at 12:30
7.	The lunch bell rings at 11:30
8.	Ralph goes to bed at 10:30 on school nights.
9.	Sam delivers morning newspapers at 6:00
0.	Baseball practice begins at 4:00 after school

# **Review of Time Concepts Activity**

#### Part A.

Put these words in the correct order.

	$\operatorname{night}$	midn	ight	noon
	dawn	dusk		afternoon
	evening	morn	ning	
1			5	
2	•		6	
3			7	
4			8	

18.\_\_\_\_

#### **Review of Time Concepts (continued)**

#### Part B.

Put these times in the correct order. Begin with 1:00 A.M..

3:00	P.M.	5:00	A.M.	11:00	P.M.
4:30	A.M.	7:30	P.M.	5:00	P.M.
1:00	A.M.	6:00	A.M.	10:30	A.M.
2:30	P.M.	8:00	P.M.	9:00	P.M.
12:00	noon	6:30	P.M.	2:00	A.M.
12:00	midnight	1:00	P.M.	11:00	A.M.

_		
1	7	13
	8	
	9	
	10	
	11	
	12	
U	14,	10

#### Part C.

Place each of these words in the correct box.

sunset	dawn	evening	lunch
school begins	afternoon	breakfast	school ends
morning	dinner	sunrise	homework
	du	sk	

A.M.	P.M.

#### **Review of Time**

A clock that shows the hour time has the long hand on the 12. The small hand points to the hour. Like this:









An hour is 60 minutes long. It takes 60 minutes for the hands to move from 1:00 to 2:00. It takes 60 minutes for the hands to move from 2:00 to 3:00.

Half an hour is 30 minutes long. When the long hand is on the 6, it is 30 minutes past the hour, or half past. Like this:

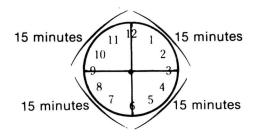








The clock can also be divided into quarters. Like this:



Each quarter is 15 minutes long. When the long hand points to the 3, it is 15 minutes past the hour. Like this:









#### **Review of Time (continued)**

When the long hand is on the 9, it shows 15 minutes before the next hour, or 45 minutes past the hour.





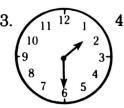




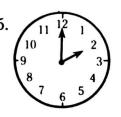
These clocks show time that passes for 1 hour. Write the time of each clock on the line below it.











#### **Review of Time Activity**

#### Part A.

Write the time of each clock below.

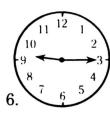














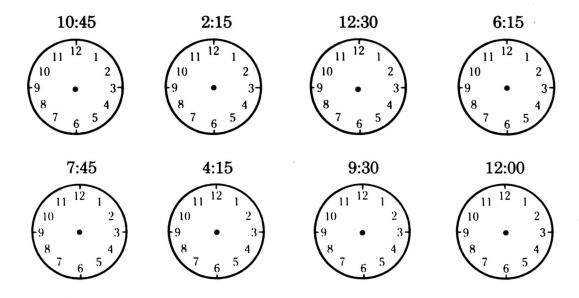


(continued)

#### **Review of Time Activity (continued)**

Part B.

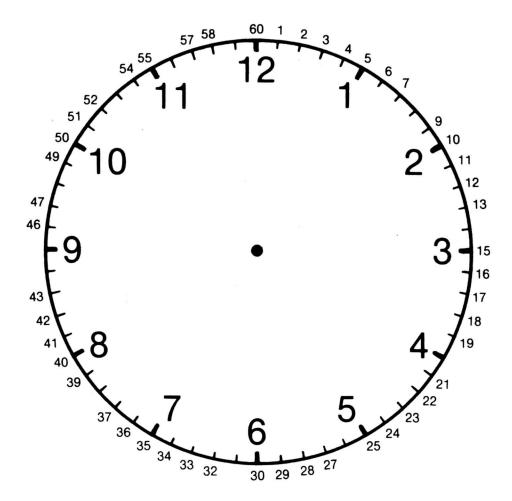
Draw the hands to show the time on each clock below.



## **Review of Minutes**

Each hour has 60 minutes. Between every 2 numbers on a clock face, there are 5 minutes.

Look at this clock face. Some minutes are missing. Write the missing minutes where they belong on the clock face.

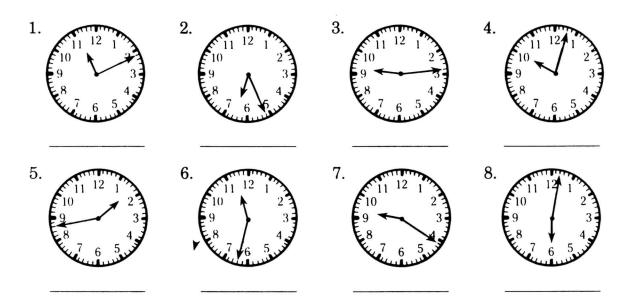


34

### **Review of Minutes Activity**

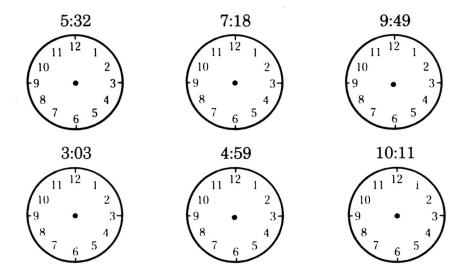
Part A.

Write the time of each clock below.



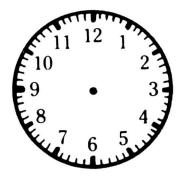
Part B.

Draw the hands to show the times below.



## **Clock Application**

To plan your day you need to know how much time to allow for different things. It may take you 20 minutes to ride the bus or walk to school. You may be in school for 6 or 7 hours. Maybe you have a meeting after school. Or maybe you go to work after school. Help James plan his day. Use the clock face to count the hours and minutes. Write the answers in the blank spaces after the questions.



- 1. School begins at 8:30 A.M. James walks to school. The walk takes 20 minutes. What time should James leave home?
- 2. Each class lasts 55 minutes. There are 5 minutes between classes. There are 3 classes before lunch. What time is

3. Lunch is 45 minutes long. What time is lunch over?

lunch?

- 4. After lunch, James has 5 minutes to walk to his next class. What time does the class start?
- 5. Each class lasts 55 minutes. There are 5 minutes between classes. James has 3 classes after lunch. What time does the last class begin?

(continued)

### **Clock Application (continued)**

6.	At what time is the last class over?		
7.	It takes James 10 minutes to walk to work after school. What time does James get to work?		
8.	James works for 2 hours and 30 minutes. At what time does James finish work?		
9.	It takes James 10 minutes to walk from work to his house. What time does he get home?		
10.	James has dinner 20 minutes after he returns home from work. What time does James eat?		
11.	James and his family finish dinner at 7:15. James begins his homework. James works on homework for 2 hours. What time does he finish?		
12.	James goes to bed 45 minutes after he finishes his homework. What time does James go to bed?		

### **Clock Application Activity**

Draw hands for the times below.

2.

5.

3 hours past 6:30

1.  $\begin{bmatrix}
11 & 12 & 1 \\
10 & & & 2 \\
9 & \bullet & & 3 \\
8 & & & 4 \\
7 & 6 & & 5
\end{bmatrix}$ 

20 minutes after 1:45

 $\begin{bmatrix}
11 & 12 & 1 \\
10 & & & 2 \\
9 & \bullet & & 3 \\
8 & & & 4 \\
7 & 6 & 5
\end{bmatrix}$ 

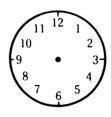
20 minutes before 8:30

3.

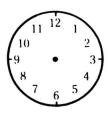
6.

2 hours before 6:15

1½ hours after 4:20

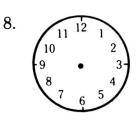


7 hours after 7:30

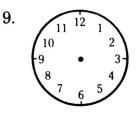


1 hour and 45 minutes past 2:15

4½ hours before 9:30



6 hours after 5:15



# Simple Time Scheduling

You may have many things to do on the weekend. Gary has a busy Saturday. He must do all of the things listed below. Can you plan a time schedule for him? Be sure to write down the time he wakes up, eats meals, and goes to bed. Write the answers in the blank schedule below.

Wash the car - I hour
mow the grass - 1/2 hours
Lead the dog - 5 minutes
Leed the dog - 5 minutes clean the bird cage - 20 minutes
take a shower

work at Pisza House-3:00P.m.-6:00P.m.
get a hair cut -30 minutes
get ready for date
pick Sue up at 7:30 P.M.
movie ends at 10:00P.M.

Things to Do	Time
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
17	

#### Simple Time Scheduling (continued)

Pam has a busy weekend also. Plan a schedule for Pam. Be sure to write the times for waking, eating, dressing, and going to bed. Write the answers in the blank schedule below.

Ballet lesson - 9:00 A.M.-10:00 A.M. take Graud mother Shopping - I hour pick up dress at cleaners - 15 minutes work at Pizza House - 1.00 A.M. to 4.00 P.M. go to library, return book, checkout another book - 30 minutes

Wash car - / hour

get ready for basketball game

report to gym - 1:000. M.

game over - 8:300. M.

go to Janes house after

game - 9:000. M.

Things to Do	Time
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	

#### **Simple Time Scheduling Activity**

Plan the schedules below. Write the things in the correct order.

#### Ed's Day

Eat lunch, 12:00 noon Shower, 8:00-8:15 A.M. Wash car, 1 hour Get hair cut Wake up, 7:30 Eat dinner Library, 30 minutes Get dressed Eat breakfast

Work, 1:00-5:00 P.M.

Go to cleaners, 15 minutes Baseball practice, 5:30-6:30 P.M.

Movies, 2 hours

Homework, 1½ hours

Things to Do	Time
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	

#### **Simple Time Scheduling Activity (continued)**

#### Mary's Day

Eat dinner Wrap present, 10 minutes Wash hair Work, 3:30-5:00 Drive home, 20 minutes Shower Wash dishes, 30 minutes Dress for school Go to library, 15 Buy birthday present for Sam, 30 minutes minutes School, 9:00-3:00 Sam's party, 7:00 P.M. Lunch, 12:00-12:30 Dress for party

Things to Do	Time
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	

## **Intermediate Time Scheduling**

Every spring the students who attend Maymont High School must choose their classes for the next year. Max must choose the right classes and put the classes on his schedule.

He has decided to arrange his schedule this way:

8:30-9:20	English
9:30-10:20	Math
10:30-11:20	Reading
11:30-12:20	Science
12:20-1:00	Lunch
1:10-2:00	History
2:10-3:00	P.E.

Sue needs to select her classes and arrange her schedule. She must take the following classes this year:

Algebra	Science	Art
History	English	Reading

Sue's lunch time is 12:20–1:00. Can you write the classes she must take on a schedule? Here are the times the classes are taught each day:

8:30-9:20	English	10:30-11:20	Writing
8:30-9:20	Math	11:30-12:20	English
8:30-9:20	Science	11:30-12:20	Math
8:30-9:20	Reading	11:30-12:20	Science
9:30-10:20	English	1:10-2:00	History
9:30-10:20	Algebra	1:10-2:00	Math
9:30-10:20	Science	1:10-2:00	P.E.
9:30-10:20	Spelling	2:10-3:00	Art
10:30-11:20	English	2:10-3:00	P.E.
10:30-11:20	Social Studies	2:10-3:00	Band
10:30-11:20	Science		

(continued)

## Intermediate Time Scheduling (continued)

Name: <u>Sue Jones</u> Schedule for 10th Grade
8:30-9:20
9:30-10:20
10:30-11:20
11:30-12:20
12:20-1:00
1:10-2:00
2:10-3:00

44

#### **Intermediate Time Scheduling Activity**

George needs to choose the classes he will take next year. He must take the following classes so that he can graduate at the end of next year:

> **Business Math** Reading Government

**Business Education** 

Metal Shop II P.E.

**English** 

George's lunch is from 12:00 to 12:30. The following classes are offered next year. Choose the classes George needs and write the classes on the schedule on the next page.

8:00-8:50	English	8:00-8:50	History	8:00-8:50	Math
9:00-9:50	English	9:00-9:50	<b>Business Math</b>	9:00-9:50	Science
10:00-10:50	Science	10:00-10:50	Government	10:00-10:50	History
11:00-11:50	Business	11:00-11:50	Government	11:00-11:50	History
	Ed.				
12:30-1:20	P.E.	12:30-1:20	Reading	12:30-1:20	English
1:30-2:20	Art	1:30-2:20	Reading	1:30-2:20	P.E.
2:30-3:20	Art	2:30-3:20	P.E.	2:30-3:20	Metal Shop II

## Intermediate Time Scheduling Activity (continued)

Name: George Smith			
Time	Class		
8:00-8:50			
9:00-9:50			
10:00-10:50			
11:00-11:50			
12:00-12:30			
12:30-1:20			
1:30-2:20			
2:30-3:20			

### **Complex Time Scheduling**

Sometimes you need to plan a week or two ahead. You may have to plan a work schedule or homework schedule for some longer time period. Ben had to plan ahead for both work and school. Ben also had football practice and art lessons. This is what his schedule looked like for one week.

```
Sunday 2:00-7:00 — Work
            7:00-9:00 — Homework: Science, English,
                     outline Science paper
            10:00 - Bed
  Monday 6:30 — Wake/Shower/Dress
            7:30 — Catch school bus
            8:00-3:00 — Classes
            3:00-5:00 — Football practice
            5:30 — Dinner
            6:00-7:00 — Art lesson
            7:00-9:00 — Work
            9:00-10:30 — Homework: Science, Math
  Tuesday Same except no art
            6:00-7:00 — Library: Check out science books
Wednesday
            3:00-5:00 — Football practice
            5:30 — Dinner
            6:00-9:00 - Work
            9:00-10:30 — Homework: Math, English,
                      Science
 Thursday
            3:00-5:00 — Football practice
            5:30 — Dinner
```

8:00-10:30 — Homework: Science term paper,

6:00-8:00 - Work

Math

### **Complex Time Scheduling (continued)**

	Friday	3:00-5:00 — Football practice 5:30 — Dinner	
		7:00 — Football Game	
		10:00 — Home, bed	
		10.00 — 110me, bed	
,	Saturday	8:00-12:00 — Work	
		12:30 — Lunch	
		1:00-4:00 — Library: work on Science paper	
		4:00-5:00 — Write Part I of Science paper	
		5:30 — Eat dinner	×
		6:00 — Shower/Dress	
	·	7:00-11:00 — Out: Movies	
		11:30 — Home, bed	
Wı	rite the an	swers to the following questions.	
۱.	What tim	e did Ben go to school each day?	
	W/l 4 J	1:1 D 1-2	_
۷.	wnat day	did Ben not go to work?	_
3.	What day	did Ben have his art lesson?	
			_
4.	What was	s Ben's long-term homework project?	
			_
5	When did	Ben write his outline?	_
	6. When did Ben write his outline?		
6.	On what	day did Ben check out books from the library?	
	1		-
7.	What day	did Ben go to work in the morning?	
			_
			(continued)

#### **Complex Time Scheduling (continued)**

8.	What night did Ben work on his homework for 2½ hours?
9.	What day did Ben go to work at 2:00 P.M.?
10.	How many days did Ben have football practice?
* 4	

#### **Complex Time Scheduling Activity**

Help Rachel arrange her schedule for the next week. She must include the following:

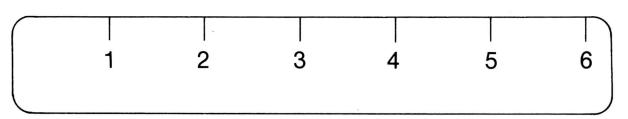
- 1. School: 8:00 A.M. to 3:30 P.M.
- 2. Piano lesson: Wednesday from 6:30 to 7:30 P.M.
- 3. Work 6 days for a total of 18 hours (Monday through Friday, hours can be anytime from 4:00 P.M. to 9:00 P.M.; Saturday, hours can be anytime from 8:00 A.M. to 6:00 P.M.)
- 4. Practice for the school play on Tuesday and Thursday from 3:30 to 4:30.
- 5. A Government paper is due next Monday. Rachel must (a) go to the library, (b) write an outline, (c) complete a rough draft of the paper, and (d) copy the paper over.
- 6. Rachel usually has English and Math homework Monday through Thursday.
- 7. Rachel goes to bed by 10:30 P.M. on school nights.

## Complex Time Scheduling Activity (continued)

Monday  Tuesday  Wednesday
Tuesday
Tuesday
Tuesday
Wednesday
Wednesday
Wednesday
Wednesday
•
Thursday
Friday
Saturday

# Unit III—Measuring

# **Measuring Inches**



One way to measure things is to use a ruler. Rulers are marked in inches. Each inch is shown by a number.

Read the questions. Write the answers in the blanks.

- 1. One way to measure things is to use a \_\_\_\_\_\_.
- 2. Rulers are marked in \_\_\_\_\_\_
- 3. Each inch is shown by a \_\_\_\_\_\_.
- 4. Look at the ruler on this page. This ruler is \_\_\_\_\_\_inches long.
- 5. A line that is 3 inches long would begin and end where?
- 6. A 6-inch line would be as long as the

### **Measuring Inches Activity**

Use your ruler. Measure each line. Write the number of inches for each line on the spaces below.

1. \_\_\_\_\_ inches

2. \_\_\_\_\_ inches

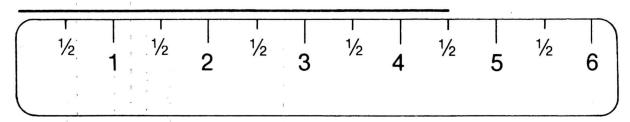
3. \_\_\_\_\_ inches

4. \_\_\_\_\_ inches

5. \_\_\_\_\_ inches

6. \_\_\_\_\_ inches

# **Measuring to the Half-Inch**



Each number on the ruler shows an inch. Each line that is exactly between 2 numbers shows a half-inch mark.

Read the questions. Write the answers in the blanks.

1.	Look at this ruler. This ruler is inches long.
2.	Each number shows the number of
3.	Each line between the numbers shows inches
4.	Write the length of the line shown above the ruler.
5.	A line whose length is right between the 5 and the 6 is 5 and inches long.
6.	A line whose length is right between the 2 and the 3 is inches long.
7.	A line whose length is right between the 3 and the 4 is inches long.
8.	A line whose length is right between the 1 and the 2 is

inches long.

### **Measuring to the Half-Inch Activity**

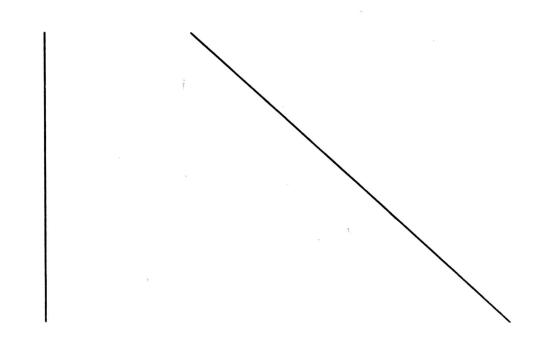
Use your ruler. Measure each line. Write the length of each line in the spaces below.

_		
1	inch	200
1.	11101	169

2. \_\_\_\_\_ inches

3. \_\_\_\_\_ inches

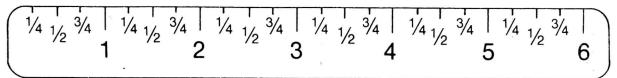
4. \_\_\_\_\_ inches



5. \_\_\_\_\_ inches

6. \_\_\_\_\_ inches

# **Measuring to the Quarter-Inch**



Each mark that is right between numbers stands for ½ inch. Each mark that is right between a number and a ½ mark stands for ¼ inch.

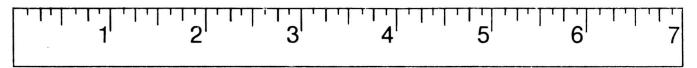
nark stands for ¼ inch.			
	Read the questions. Write the answers in the blanks.		
1.	This ruler is inches long.		
2.	The large numbers 1, 2, 3, 4, 5, and 6 stand for		
3.	The mark halfway between the 1 and the 2 measures  an inch.		
4.	The mark halfway between the 1 and the $\frac{1}{2}$ measures		
5.	Count the fourths (1/4's) in each inch. How many fourths are in each inch?		
6.	How many fourths (1/4's) are there in each 1/2-inch?		
7.	The length of a line that is exactly between 4½ and 5 inches is how long?		
8.	The length of a line that is exactly between the 2- and the		
	2½-inch marks is how long?		
9.	The length of a line that is exactly between the 3½- and		
	4-inch marks is how long?		
10.	The length of a line that is exactly between the 1½- and		
	the 2-inch marks is how long?		

## **Measuring to the Quarter-Inch Activity**

Use your ruler. Measure each line. Write the length of each line in the spaces below.

1 inches		2	inches
3 inches	-	4	inches
5 inches		6	inches
		8.	inches

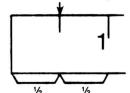
### **Measuring Review**



Rulers, like this one, are used every day to measure size. Each ruler has numbers on it to mark the inches.

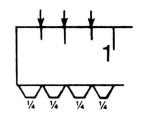
This ruler is \_\_\_\_\_\_ inches long. Between each set of numbers, there are lines. These lines show you parts of the inch.

This line shows you where half of the inch is:



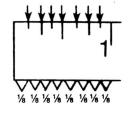
There are 2 halves in each inch.

These lines mark the fourths of the inch:



There are 2 fourths in each ½ inch and 4 fourths in each inch. Count the fourths.

These lines mark the eighths of the inch:

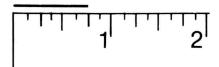


There are 2 eighths in each ¼ inch. There are 4 eighths in each ½ inch. There are 8 eighths in each inch. Count the eighths.

- 1. How many halves are in 2 inches?
- 2. How many fourths are in 2 inches?
- 3. How many eighths are in 1½ inches?
- 4. How many fourths are in 1½ inches?

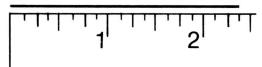
#### **Measuring Review Activity**

Look at this ruler.



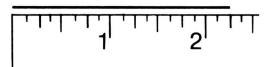
- 1. How long is the line above the ruler?\_\_\_\_\_
- 2. How many eighths are included in the length of the line?

Look at this ruler.



- 3. How long is the line above the ruler?\_\_\_\_\_
- 4. How many eighths are included in the length of the line?

Look at this ruler.



- 5. How long is the line above the ruler?\_\_\_\_\_
- 6. How many fourths are included in the length of the line?
- 7. How many eighths?\_\_\_\_\_

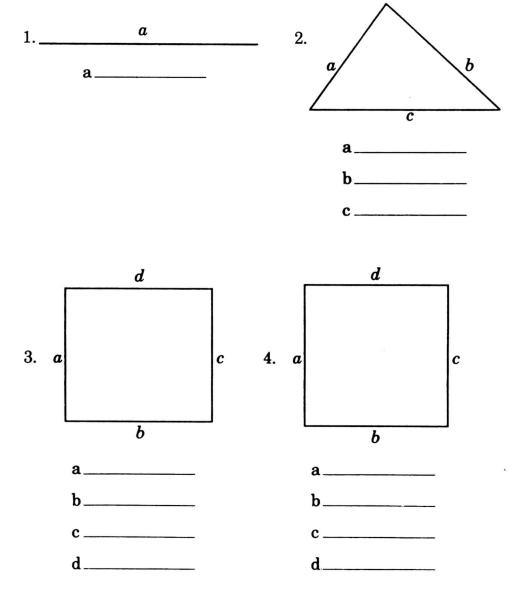
Use your ruler to draw 3 inches in the space below. Mark the inches, half-inches, quarter-inches, and eighth-inches.

## Measuring with a Ruler

You know that a ruler is divided into inches, half-inches, quarter-inches, and eighth-inches.

The marks on the ruler help you get an exact measure. The sign " means inches.

Use your ruler to measure the following shapes. Write the measurements on the lines below the shapes. Remember to write " after the numbers.



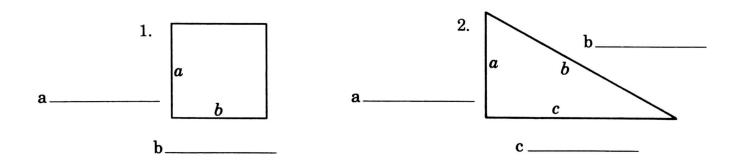
(continued)

#### Measuring with a Ruler (continued)

- 5. Are all the sides of shape number 2 the same length?
- 6. Are all the sides of shape number 3 the same length?
- 7. Are all the sides of shape number 4 the same length?

#### Measuring with a Ruler Activity

Use your ruler to measure the shapes and lines below. Write the lengths on the spaces below.

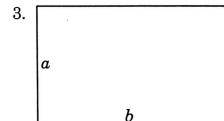


(continued)

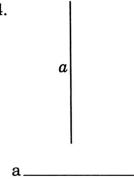
60

#### Measuring with a Ruler Activity (continued)

Use your ruler to measure the shapes and lines below. Write the lengths on the spaces below.







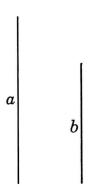
5. Measure these lines:

a	
b	
c	

Write the lengths on these spaces:

b\_\_\_\_\_

6. Measure these lines:



Write the lengths on these spaces:

### **Measuring for Frames**

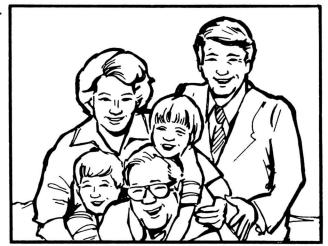
Many times you have a photo or picture you wish to frame. You must be able to measure the picture exactly so the frame will fit.

Look at these photos and pictures below. What are the measurements? Write the answers on the lines below the pictures.





B.



When measurements include length and width, the sign  $\times$  is placed between the two measurements. A photo that is 3 inches wide and 5 inches long has its measurements written like this:

$$3'' \times 5''$$

Write the correct measurements on the lines above, using the × sign.

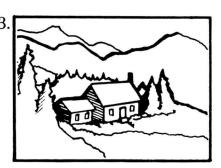
Do you have a photo or picture in your class to measure? Write the measurement on the line below.

### **Measuring for Frames Activity**

Use your ruler to measure the following photos and pictures. Write the answers on the spaces below.







Use your ruler to draw frames below for each of the photos. Each frame should be  $\frac{1}{2}$ " wide.

Frame 1

Frame 2

Frame 3

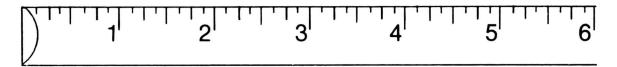
## **Using a Tape Measure**



Tape measures are often used to find out length or size. Each tape measure is marked with inches.

This tape measure is\_\_\_\_\_\_ inches long.

A tape measure is marked like a ruler. The parts of the inches are marked with lines. Here is a part of a tape measure:



Tape measures can measure many things that are hard to measure with a ruler.



We find the right hat size by measuring the head.

We find the neck size for a shirt by using the tape measure.

We measure the arm with a tape measure to find out the sleeve length.

Use a	tape measure to measure: y	our head,	your neck,
your arm.	Write your measurements of	on the line	s below.

#### **Using a Tape Measure Activity**

Tape measures are used to measure things that are hard to measure with a ruler. A ruler can measure flat things. A ruler can be used to measure the size of a picture.



To measure things that are not flat, use a tape measure.

1. \_\_\_\_\_ is \_\_\_\_\_ inches.

2. \_\_\_\_\_\_ is \_\_\_\_\_ inches.

3. \_\_\_\_\_\_ is \_\_\_\_\_ inches.

The state of the s
1/2

\ /	Write the answers below.	
	1. My waist is	$\_$ inches.
	2. (for boys) My chest is inches.	
	3. My dress or pants length	is
	inches.	
	4. (for boys) My inseam (in	side leg) is
1/1	inches lo	ng.
	5. My wrist is	_ inches.
Other things to measu	are with a tape measure:	
A coffee can		
A lamp shade		
Other things in my cla	assroom:	

# Measuring with a Yardstick

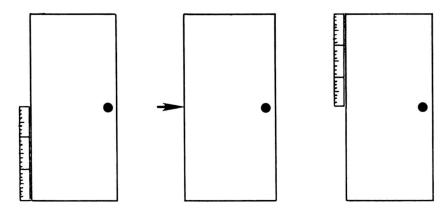
g a .a.a.a
YARDSTICK —
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36
1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12
1 foot = 12 inches + 1 foot = 12 inches + 1 foot = 12 inches = 1 yard
A yardstick is like a long ruler. Most yardsticks are equal to 3 rulers of 1 foot or 12 inches in length. How many feet long is a yardstick? Write the answer on your paper.
Add 12 inches + 12 inches + 12 inches = inches.
1 foot + 1 foot + 1 foot = feet.
A yardstick is inches long or feet in length.
We use ft. to stand for the word foot or feet.
A yardstick can be used to measure objects that are longer than 1 foot in length. You may need to measure a window for blinds or curtains. You may need to measure the width of a door to see if a large object, like a big table, will fit through the door.
Use a yardstick and measure the width of the door in
your classroom. The door is inches wide.

If you need to measure a very big thing, such as the height of a door, you use a yardstick. The thing will be longer than the yardstick. You must hold a finger at or mark the place where the yardstick ends. Next, place the yardstick at the marked place to measure the rest of the height.

(continued)

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#### Measuring with a Yardstick (continued)



This door is 2 yardsticks tall. If each yardstick equals 36 inches, how many inches tall is the door?

36 inches + 36 inches = \_\_\_\_\_ inches

The door is 2 yardsticks tall. Each yardstick equals 3 feet. How many feet tall is the door?

3 feet + 3 feet = \_\_\_\_\_ feet

#### **Measuring with a Yardstick Activity**

A yardstick can be used to measure very big objects. A yardstick is used to measure doors, windows, rooms, hallways, and other large areas.

Would curtains made for a window 5 ft. tall and 3 ft. wide fit

this window?	
Measure a window in you measurements here:	What are the measurements of this window?  ———————————————————————————————————
	height (tall)
	_ width (wide)
Would curtains made for	a window $3\frac{1}{2}$ ft. wide and $5\frac{1}{2}$ ft.
tall fit your window?	

If not, is your window bigger or smaller than the curtains?

# **Measuring with a Yardstick Activity (continued)**

Measure the measurements		e room you ar	re in now. Write the
Floor	=	by	
			surements of a flat oor measurement
Floor	=	×	
Would a ru	g that meas	ures 8 ft. by 1	2 ft. fit in your room?
If not, what size	ze rug would	you need?	
_		_ ×	<del></del>
If you war the way aroun			loor uncovered, all u need?
-		_ ×	

# Measuring in the Kitchen

Many things are used to measure when you cook. Most recipes have measurements you need to know.

There are two main kinds of measurement:

- 1. Dry measures
- 2. Wet measures

Dry measures are used to measure dry things like salt, sugar, and flour. These are measured by different sizes of spoons and cups when you cook.

Wet measures measure liquid things like milk or water.





Biggest measuring spoon: tablespoon



Next size: teaspoon



Half that size: ½ teaspoon



Half of the half-teaspoon: 1/4 teaspoon



Half of the fourth-teaspoon: 1/8 teaspoon



#### Measuring in the Kitchen (continued)

Cups are used to measure dry and wet things, too.

One cup

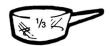


is 8 ounces.

Next size: ½ cup



Next size: 1/3 cup



Next size: 1/4 cup







two  $\frac{1}{2}$  cups equal 1 whole cup









three 1/3 cups equal 1 whole cup







four  $\frac{1}{4}$  cups equal 1 whole cup



## Measuring in the Kitchen (continued)

	Write the answers to these questions.	
	1. How many 1/3 cups equal 1 cup?	
	2. Which measuring spoon is the largest?	
	3. Which measuring spoon is next to the smallest?	
	4. Which measuring cup is the smallest?	
	Measuring in the Kitchen Activity	
	1 cup 1/3 2/3 2/4 2/3 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4	
ablespoor	teaspoon  ½ teaspoon  ¼ teaspoon	
	Answer the following questions.	
	1. How many 1/3 cups make a whole cup?	
	2. How many ½ cups make a whole cup?	

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#### Measuring in the Kitchen Activity (continued)

3.	How many	1/4 cups make a w	$_{ m v}$ hole cup? $_{ m -}$	

- 4. How many ¼ cups make a half cup? \_\_\_\_\_
- 5. If your recipe needs 1% cups, which cups could you use?
- 6. The largest spoon is called a \_\_\_\_\_\_
- 7. The next largest spoon is called a \_\_\_\_\_\_
- 8. How many ¼ teaspoons are in a whole teaspoon?
- 9. How many  $\frac{1}{8}$  teaspoons are in a whole teaspoon?
- 10. How many ¼ teaspoons are in ½ teaspoon?
- 11. How many 1/8 teaspoons are in 1/2 teaspoon?
- 12. How many 1/4 teaspoons are in 1/4 teaspoon?

Answer the measurement problems below.

1 cup = 
$$\frac{1}{2}$$
 cups

# **Cooking Simple Recipes**

Sometime you may need to fix a simple recipe for yourself. You may need to use kitchen measures to cook. Here are some simple recipes you may want to fix.



Soup is a good and simple food. Here is a fast recipe:

1 can your favorite soup

1 can water

(1 can opener, pan, bowl, cooking spoon, soup spoon)

Open can. Pour soup into pan. Fill empty can with water. Pour water into pan. Heat over medium heat on stove. Stir from time to time. In a few minutes, when soup is warm, spoon into bowl. EAT! Don't forget to turn stove to OFF!

Write the answers to these questions.

1. How much water does the recipe need?

2. You should heat over \_\_\_\_\_\_ heat.

3. Do you cook in the oven or on the stove?

4. The last thing to do is turn \_\_\_\_\_\_

#### **Cooking Simple Recipes (continued)**

On a cold day or at night before bed, try this recipe!

#### **Instant Cocoa**

34 cup water 1 envelope instant hot cocoa 3 marshmallows (measuring cup, pan, coffee mug, spoon)

Measure ¾ cup water. Pour into pan. Heat over medium heat. Empty cocoa mix into coffee mug. When water boils, pour into cup. (Use hot pad to pick up pan.) Stir water and cocoa mix until well blended. Place marshmallows on top and DRINK! Don't forget to turn stove to OFF!

Write the answers to these questions.

1. How much water does the recipe need?

2. What is the second step of the recipe?

3. What do you do with the marshmallows?

4. When is the water ready?

5. What is the last thing you do?











#### **Cooking Simple Recipes Activity**



#### **Breakfast Biscuits**

2½ cups biscuit mix

2/3 cup milk

flour

(waxed paper, cookie sheet, glass or biscuit cutter, rolling pin, large mixing bowl, spoon)

First: Heat oven to 450°.

Makes 10 to 14 biscuits

Wipe counter top clean. In mixing bowl, stir together biscuit mix and milk. When dough forms, sprinkle flour on counter (or waxed paper). Roll dough to ½" thickness. Use glass rim or biscuit cutter to cut biscuits. Place biscuits on cookie sheet. Put in heated oven. Bake until tops are golden—about 8-10 minutes. Take out of oven. Turn oven to OFF. EAT biscuits with butter and honey or jam!

1.	What is the first thing you do?
2	Why should you wipe off the counter?
ے.	Willy bliedle you wipe our tile counter.
0	TT 1 1: '4 ' 1 9
პ.	How much biscuit mix do you use?
4.	How much milk do you use?

# **Cooking Simple Recipes Activity (continued)**

5.	What temperature is the oven set for?
6.	If you don't have a biscuit cutter, how can you cut the
	biscuits out of the rolled dough?
7.	How thick should the dough be?
	,
8.	How long do you bake the biscuits?
9.	You should remember to
	after you take the biscuits out.
10.	What do you like to eat on biscuits?
	×
11.	How many biscuits will this recipe make?
12.	What are some reasons why the recipe might make as
	few as 10 biscuits or as many as 14?
	<u> </u>

# Unit IV—Resources

# **Using the Telephone Book**

When you need to find a name in the telephone book, you have to use alphabetical order. The names are listed in the order of the alphabet.

Look at this list. Write the answers to the questions below the list.

Harris	Herndon
Harrison	Hicks
Hart	Hoag
Harvey	Holman
Haskins	Howard
Haynes	Hubbard
Heath	Hughes

1.	Between which two names should Hartley be listed?
2.	Which name is alphabetized by using the first and second letters only?
3.	Which two names have the first six letters alike?
4.	Which two <i>Ha</i> names are alphabetized by using the third letter?
5.	Between which two names should Hucks be listed?

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#### **Using the Telephone Book (continued)**

6. Now alphabetize the following names in the space below. Put the first name by the number 1, and so on.

	Holland Glover Stimpson Bauder Beasley Bates	Towns Roberts Richards Hopkins Wood Wise
1		7
2		8
3		9
4		10
5		11
0		12

# **Using the Telephone Book Activity**

Ford, James

Use this list to answer the questions below.

Allen, Tom

6. Which name is a doctor?

	,	,
	Ayers, Sue	Garrett, Mary
	Banks, R. J.	Glass, Mark
	Brooks, Steven	Jackson, F. B.
	Brown, R. S.	Jackson, F. J.
	Brown, William	Kelly, Sarah
	Clark, Ben	McGee, Marshall
	Davis, T. J	Nash, Martha, M.D.
	Eastgate Shop	Pine, K. L.
1.	Which letters of the alpha between Glass and Jacks	
2.	T. J. Davis is between wh	ich two names?
3.	What is used to alphabeti Brown?	ze R. S. Brown and William
4.	Between which two name Ralph Morton?	s would you place the name
5.	Which name is the name	of a store or a business?

## **Using the Telephone Book Activity (continued)**

7.	Which names are alphabetized using the initial for the
	middle name?
8.	Place these names in the correct places in the list below:
	Sue Gem, G. H. Geder, Maureen Jackson,
	Abel Jackson, Jake Glower.
	Garrett, Mary

Glass, Mark

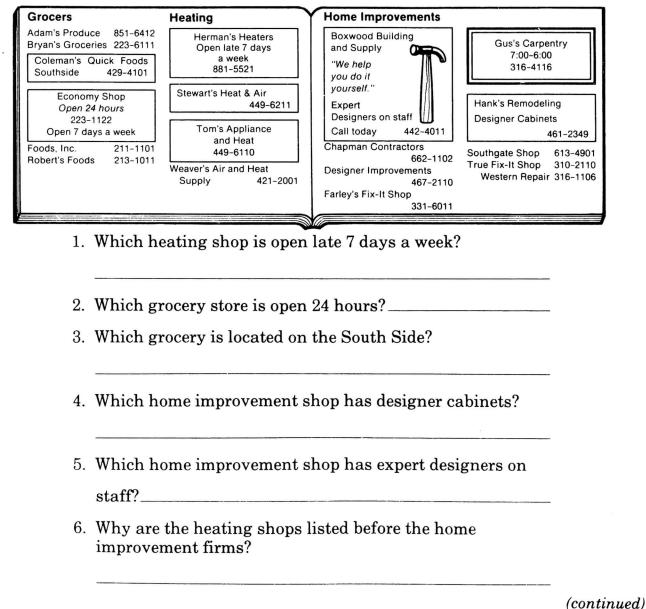
Jackson, F. B.

Jackson, F. J.

## **Using the Yellow Pages**

You know how to find a name in the phone book. You can also find names of businesses in the same way. The names are in alphabetical order. The stores or businesses are grouped. These groups are in alphabetical order. These groups have titles at the tops of the pages.

Look at these pages. Answer the questions below by filling in the blanks.

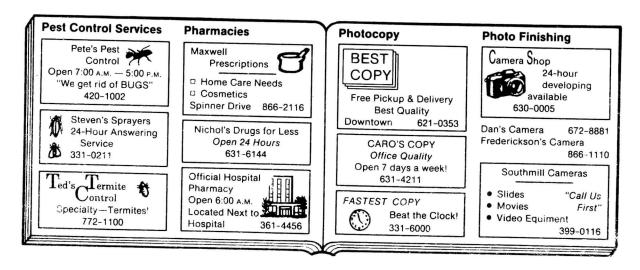


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- 7. Between which two heating shops would Robertson's Heating be listed?
- 8. Which home improvement shop is open from 7:00 A.M. to 6:00 P.M.?

# **Using the Yellow Pages Activity**

Use the Yellow Pages shown here to answer the questions below.



- 1. Which Pest Control Service is open 24 hours each day?
- 2. Which Pest Control specializes in termite control?

## **Using the Yellow Pages Activity (continued)**

3.	Which Photocopy shop is open 7 days a week?
4.	Which Pharmacy is located near the hospital?
5.	Which Pharmacy is open 24 hours a day?
6.	Which Photo Finishing shop has video equipment?
7.	Which Pharmacy has home care needs?
8.	Which Photocopy shop has free pickup and delivery service?
9.	Which Photo Finishing shop has 24-hour developing available?
10.	Which Pest Control Service opens at 7:00 A.M?
11.	Which Pharmacy is located on Spinner Drive?
12.	Which Photocopy shop is located downtown?

# **Locating Community Services** and Emergency Resources

Listed here are some community resources for an imaginary town. Answer the questions below the list.

Be sure that you know the *real* emergency phone numbers for your city or town!

Community Services	
Air & Water Pollution State Control Board	424-6110
Child Abuse Child Abuse & Neglect Northside Child Abuse & Neglect Southbranch	
Electric Power Failure Central Division Cooperative Northside Electric Cooperative Western Electric & Power Company	424-4617
Employment State Employment Commission	721-6104
Health Care Central Health Department County Health Services Mental Health Services	331-4616
Hospital Community Hospital	331-5555 721-6010

- 1. If you lived on the north side of town and your electrical power stopped, what number would you call?
- 2. You need to get information about a job. Whom should you call?\_\_\_\_\_

## **Locating Community Services (continued)**

3.	You think a child in your area is neglected. You live in the south part of town. Which resource should you call?
4.	Your school is the middle of town. In a power outage, which number would your principal or teacher call?
5.	The river near your home suddenly has lots and lots of dead fish. The water looks funny, too. Whom should you call?
6.	You need to have a checkup for school in order to be on the tennis team. Where could you go for help?
7.	What are the two hospitals listed in this community?

# Locating Community Services and Emergency Resources Activity

Use the following information about Jack's town to fill in the missing parts of the story. (Remember not to use these numbers in a *real* emergency!)

Air & Water Pollution Agency.	638-1211
Animal Control	492-6000
Child Abuse & Neglect	471-6133
Electric Power Failure	781-6666
Fire Department	781-5000
Health Care—Ambulance	471-6444
Hospital	360-0100
Library	471-5222
Mental Health	638-0000
Newspaper	492-8111
Post Office	492-6010
Radio Station	360-7731
School	822-9910

One morning Jack woke up. He looked out of his window and saw a big, black, thick cloud above the house next door.

"Oh, no!" he said. "It's a fire! I'll dial \_\_\_\_\_\_
to report it!"

Jack ran to the phone—but he tripped. He fell and thought he had broken his leg.

## **Locating Community Services Activity (continued)**

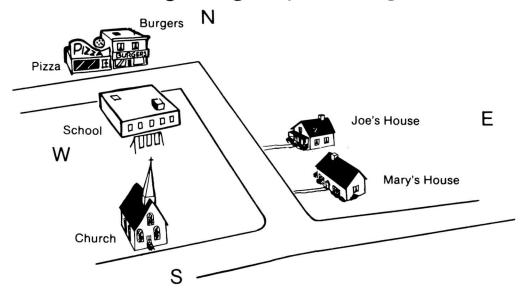
"Oh, no!" Jack said. "I'll have to call an!"
The number is
Jack crawled to the phone. Just then his mother
walked in.
"Oh, no!" she said. "He's lost his head! A 16-year-old
crawling on the floor! I'll call mental health." The number is
"Wait!" Jack said. "It's not my head!"
"Well, what is it then?" Jack's mother asked.
"The fire next door—I fell—it's my leg!" said Jack.
"Oh, no!" she said. "It is his head! There's no fire. I'll call
the newspaper to find out for certain." The number is
"No fire? What is it, then?" asked Jack.
"I'll be right back," said Jack's mother. When she
returned she said, "The cloud you see is dirty air. It's from
the factory."
"I'll call to report it to the
"Okay. Now, what's wrong with your leg?" asked Jack's
mom

# **Locating Community Services Activity (continued)**

"I think it's okay. But I'll be late to school," answered
Jack.
"I'll call the," his mother said.
The number is
So Jack went to school late that day, and on the way he
saw a funny-looking dog running all over the street. So when
he got to school, he called
The number is

# Unit V—Map Reading

# **Beginning Map Reading**



Look at the map. Read the questions. Write the answers in the blanks.

- 1. Is the pizza shop north or south of the school?
- 2. Is the pizza shop north or south of the church?
- 3. Is the school north or south of the pizza shop?
- 4. Is the school north or south of the church?
- 5. Is the church north or south of the school?

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# **Beginning Map Reading (continued)**

6.	From the church, in which direction must you go to get to
	Mary's house?
7.	From the church, in which direction must you go to get to
	Joe's house?
8.	From the school, in which direction must you go to get to
	Joe's house?
9.	From Mary's house, in which direction must you go to get
	to the school?
10.	From the pizza shop, in which direction must you go to
	get to Mary's house?

#### **Beginning Map Reading Activity** NE NW N Flower Jewelry Hardware Video Cleaners Shop Melvin Avenue Clothes Burgers Groceries Long Avenue Ladies Men's Suits W E Gas Hill Street Shoe Shop Pizza SW SE

Look at the map. Answer the questions below.

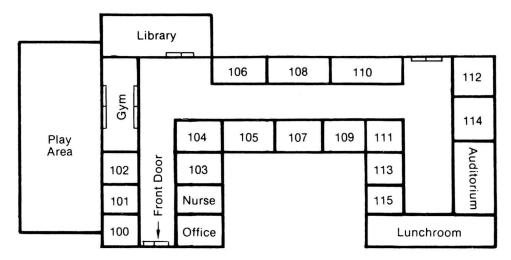
- 1. Melvin Avenue runs in which direction?\_\_\_\_\_
- 2. Hill Street runs in which direction?
- 3. Long Avenue runs in which direction?\_\_\_\_\_
- 4. In which direction must you turn to get onto Short Street if you are traveling east on Melvin Avenue?\_\_\_\_\_
- 5. Traveling west on Melvin Avenue, you must turn to get onto Windmill Lane.
- 6. Traveling south on Long Avenue, you must turn in which direction to get onto Rose Lane?

## **Beginning Map Reading Activity (continued)**

7.	If you are at the cleaners, the dress shop is in which
	direction?
8.	From the dress shop, how would you travel to the video
	store?
9.	From the video store, how would you travel to the donut
	shop?
10.	From the donut shop, how would you travel to the jewelry
	shop?
11.	Write the directions from the jeans shop to the pizza
	shop.
12.	James is a new student in your town. In the space below, draw a simple map for him. He wants to go from the hard-

ware shop to the sporting goods store.

# Reading a School Map



John's little sister Kristy will begin school this year. John knows that:

Kristy's homeroom teacher will be Mrs. Rogers, room 108.

Kristy will have art in room 114.

She will go to music in room 102.

Kristy will eat lunch in the lunchroom every day.

She will have P.E. in the gym and on the play area outside.

Help John give his sister directions. In the blanks below, write the following directions:

1.	Tell Kristy how to go to Mrs. Rogers's class from the front
	door
2.	Tell Kristy where the office and nurse are as she enters the
	front door.

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# Reading a School Map (continued)

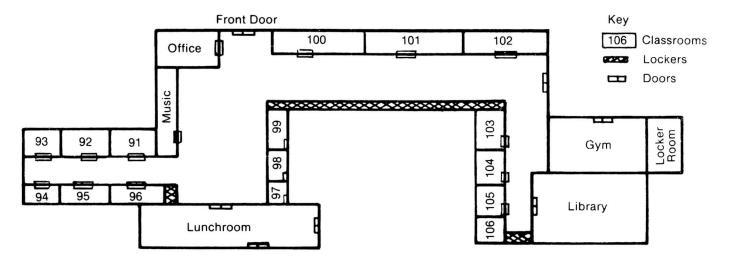
3.	Explain how to travel from room 108 to art class.
4.	Explain how to travel from room 108 to the lunchroom.
5.	Explain how to travel from room 108 to the music class.
6.	Tell Kristy how to travel from room 108 to the gym.
7.	Tell Kristy where the play area is located.
8.	Tell Kristy how to travel from the front door to the auditorium.
9.	Tell Kristy how to travel from the lunchroom to her art class.

# Reading a School Map (continued)

10.	Tell Kristy how to travel from the art room to the music
	room
11.	Tell Kristy how to go to the library from the front door.
	·
	· · · · · · · · · · · · · · · · · · ·
12.	Explain how to travel from the library to Mrs. Rogers's
	class
	3
13.	Explain how to go from the library to the lunchroom.
	·
14.	Explain how to travel from the library to the art room.

#### **Reading a School Map Activity**

Look at the map. Read the Key. Read Bob's Schedule.



Bo	b's Schedu	le
Period	Class	Room
1	English	106
2	Math	99
3	History	95
	Lunch	
4	Science	104
5	P.E.	Gym
6	Art	100

Read the following and then answer the questions.

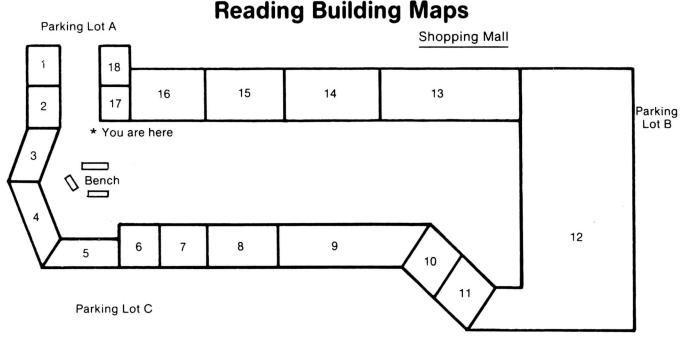
Bob's bus drops him off at the front door each day by the office. Bob's locker is between room 106 and the library. Bob keeps his books for English, math, history, and science in his locker. He keeps his P.E. shorts in the gym locker room.

## Reading a School Map Activity (continued)

1. When Bob gets to school, he walks in the front doo Which way would he turn to go to his locker?	
2.	At his locker, Bob gets his book for 1st period.
3.	After 1st period, where does Bob need to go?
4.	Where is Bob's 2nd period class?
5.	Where is Bob's 3rd period class?
6.	Bob has only 5 minutes to go from one class to the next. To save time, what books can he get from his locker after 1st period?
	•
7.	After 3rd period, where does Bob go next?
8.	On the days that Bob brings his lunch from home, he
	would save time if he got his lunch afterperiod.
9.	After lunch, Bob has

# Reading a School Map Activity (continued)

10.	What room is Bob's 4th period class in?
11.	When Bob leaves the lunch room, he must get his
	book.
12.	From the lunch room, write the way that Bob must travel
	inside the school.
13.	What does Bob have during 5th period?
14.	Where is Bob's 5th period class?
15.	Before 5th period, Bob returns his books to his locker. Which way will he turn to go to his locker?
16.	What class does Bob have last?
17.	How will Bob travel from 5th to 6th period inside the
	building?
18.	After 6th period, Bob must return to his locker. Then Bob will go to the bus parked by the front door. How will he travel from 6th period to his locker and then to the bus?



#### Key 1. Rose's Hair Salon 10. Candy & Things 2. Jeff's Jeans 11. Movie III 3. Sharon's Shoes 12. Major's Department Store 4. Office Supply 13. Ralph's Bookstore 5. Martin's Drugstore 14. Jewelry Plus 6. Restrooms 15. Frank's Clothier 16. Jason's Sporting Goods 7. Helen's Dresses 8. Jake's Bicycles 17. Toys by Kristy 9. Five and Dime Store 18. Carolyn's Plants

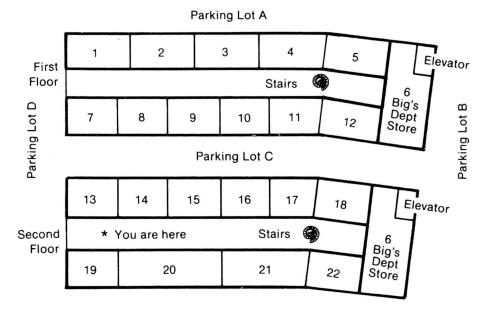
Answer these questions.

The \* shows where you are standing when you look at this map. If you just came in and passed the hair salon, which parking lot did you come from?
 You are facing the bench. Is the office supply on your left or right?

# Reading Building Maps (continued)

3.	After you go into the office supply, you need to get a bicycle part to repair a bike. When you come out of the							
	office supply, will you turn left or right?							
4.	Next, you want to go to the bookstore. How will you get							
	there? Write out the directions.							
5.	When you leave the bookstore, you want to go into the toy store to buy a birthday present for your sister. How will you get there? Write out the directions.							
6.	When you leave the toy store, you will go to Major's Department Store. Write the directions.							
7.	After you go to Major's, you need to go into the dimestore to buy school supplies. Write the directions.							
8.	When you leave the dimestore, you need to return to Parking Lot A. Write the directions.							

#### **Reading Building Maps Activity**



#### Key 1. Bob's Sporting Goods 12. Children's Shoe Shop 2. Shoes & Handbags 13. Men's Suits 3. Toy Shop 14. Art & Things 4. World Gift Shop 15. Children's Clothing Shop 5. Hobbies for Everyone 16. Joe's Drugstore 6. Big's Department Store 17. Restrooms 7. Darlene's Dresses 18. Hamburgers 8. Men's Shoe Shop 19. Bookstore 9. Eyeglass Shop 20. Party Shop 10. Camera Shop 21. Jewelry 22. Bank 11. Restrooms

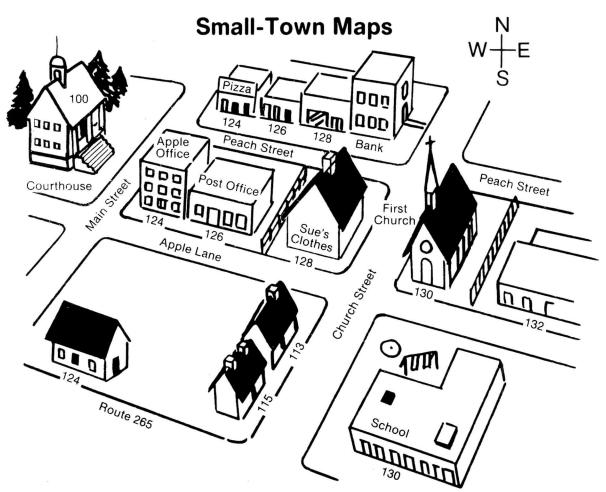
1.	Whic	ch s	tore has	2 floo	ors?_				-
							 _	_	

2. What is the number of the store with 2 floors?\_\_\_\_\_

υ.	The restrooms	on the 2nd floor	are between	WIIICH Z	
	shops?		and		

# **Reading Building Maps Activity (continued)**

4.	In which store is an elevator located?
5.	To walk from Bob's Sporting Goods to Joe's Drugstore, you would
	(write directions)
6.	The bookstore is located on the floor
7.	The Eyeglass Shop is on the floor
8.	In order to go out to Parking Lot B, you must walk
	through



Study the map. Answer the questions in the blanks below.

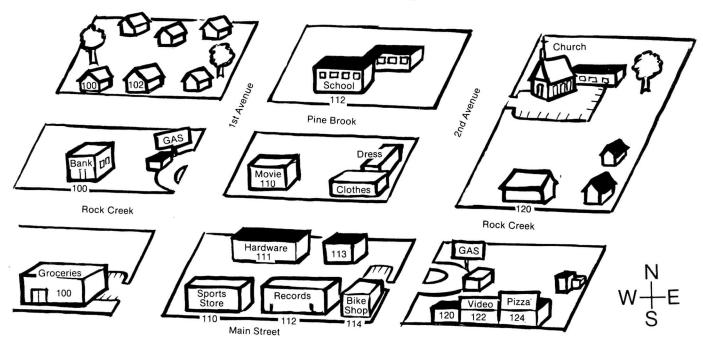
- 1. What is the address of the pizza parlor?
- 2. What is the address of the First Church?
- 3. Is Apple Lane north or south of Route 265?
- 4. Is Apple Lane north or south of Peach Street?

## Small-Town Maps (continued)

5.	Is the courthouse east or west of the post office?				
6.	How would you travel from 115 Church Street to the pizza parlor?				
7.	How would you travel from the school on Route 265 to the courthouse?				
8.	How would you travel from the courthouse to the bank on Church Street?				
9.	How would you travel from the bank to number 124 on Route 265?				
10.	How would you travel from number 124 on Route 265 to First Church on the corner of Apple Lane and Church Street?				
11.	Write the addresses of the Apple Office Building, the post office, and Sue's Clothes Shop.				
12.	What do you see about these addresses on Apple Lane?				

#### **Small-Town Maps Activity**

Look at the map.



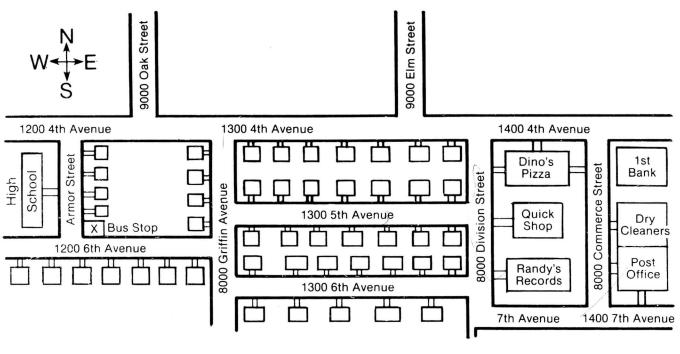
Answer the questions below.

- 1. Is Pine Brook north or south of Main Street?
- 2. Is Rock Creek north or south of Main Street?\_\_\_\_\_
- 3. Is 1st Avenue east or west of 2nd Avenue?
- 4. What is on the corner of Main Street and 1st Avenue?
- 5. What is the address of the record shop?
- 6. What is the address of the school?
- 7. What is the address of the video store?

# **Small-Town Maps Activity (continued)**

8.	If you are in the video store, tell how you would travel to			
	the school:			
9.	If you lived at 100 Pine Brook, tell how you would travel			
	to the pizza shop:			
10.	What is the address of the bank?			
11.	From the bank, tell how you would travel to the bike			
	shop:			
12.	What is the address of the hardware store?			
13.	The addresses on the south side of Rock Creek are			
	numbers.			
14.	The addresses on the north side of Rock Creek are			
- <b>- ·</b>	numbers.			
15				
19.	Do the addresses on Rock Creek get larger or smaller as			
	you travel east?			

# **Neighborhood Maps**



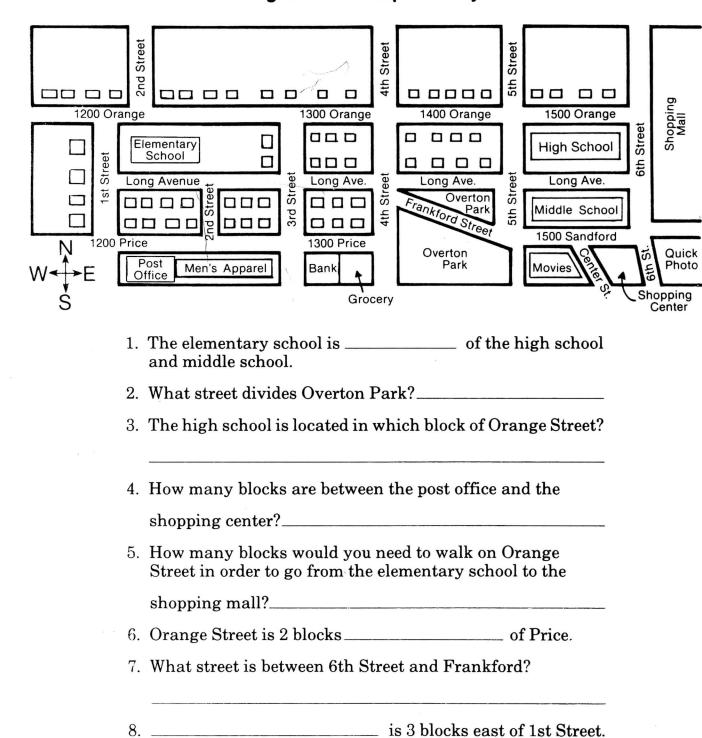
Look at this neighborhood map and answer the following questions. Write the answers in the blanks.

- The high school is on what street? \_\_\_\_\_
- 2. Walking from the school on 6th Avenue, how many blocks is it to the Quick Shop?\_\_\_\_\_
- 3. Even though you can't see north of 4th Avenue on this map, what do you think the name of the next street will be?
- 4. The post office is on what street?\_\_\_\_\_
- 5. If you walked out of Dino's Pizza and you wanted to go to the post office, in what direction would you walk? Write your directions.

# Neighborhood Maps (continued)

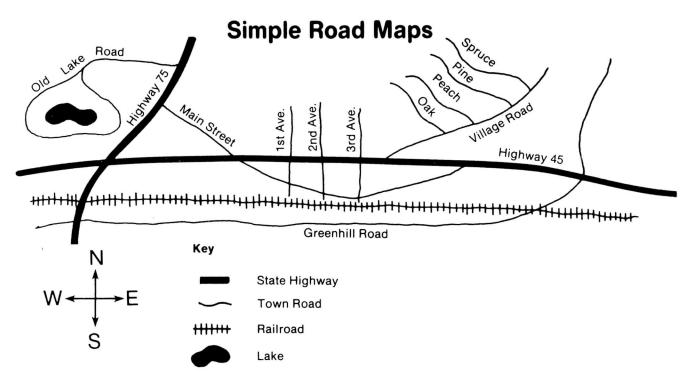
6.	After leaving the post office, you walk to the corner of Commerce and 7th Avenue. How would you get to the bus stop from that corner? Write your directions.		
7.	Even though you cannot see south of 7th Avenue, what do you think the name of the next street will be?		
8.	A house located at 1401 4th Avenue will be near what business?		
9.	It is blocks from 4th Avenue to 7th Avenue.		
10.	Are there any houses with addresses on the 8000 block of		
	Division Ctuat?		

#### **Neighborhood Maps Activity**



# **Neighborhood Maps Activity (continued)**

9.	Walking from the post office on Price, in which direction			
	is the elementary school?			
10.	If you are in the 1500 block of Sandford, in which			
	direction is the elementary school?			
11.	If you are in the 1500 block of Sandford, in which			
	direction is the high school?			
12.	You need to walk from the bank to the high school. Write			
	down the directions you would follow.			



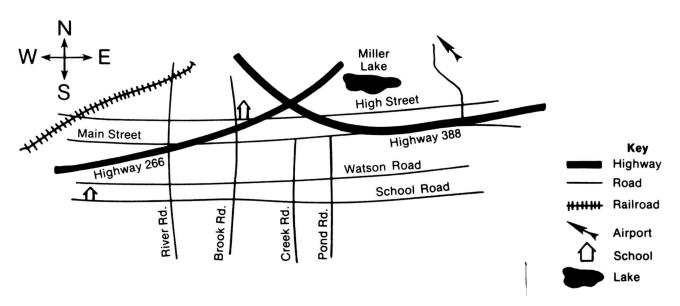
Study the map. Look at the key. Read the questions. Write the answers in the blanks.

- 1. What does the key tell you?\_\_\_\_\_
- 2. Does Highway 45 run north and south or east and west?
- 3. Do the avenues run north and south or east and west?
- 4. If you lived on Pine Street, how would you travel to go to Highway 45?\_\_\_\_\_
- 5. From Main Street at Highway 45, how would you travel to Old Lake Road?\_\_\_\_\_\_

## Simple Road Maps (continued)

6. I	Name the roads that cross Highway 45
-	
7.	If this map had a 4th Avenue, where would it be?
8.	Name the roads that end at Village Road.
9.	If a new street were named Cedar, where do you think it would be?
10.	How would you travel from Old Lake Road to Village Road?
11.	From Old Lake Road, how would you travel to Greenhill Road?
12.	Name the roads that cross the railroad.
13.	Does the railroad run north and south or east and west?
14.	Which road runs east and west, then turns to run north

# **Simple Road Maps Activity**



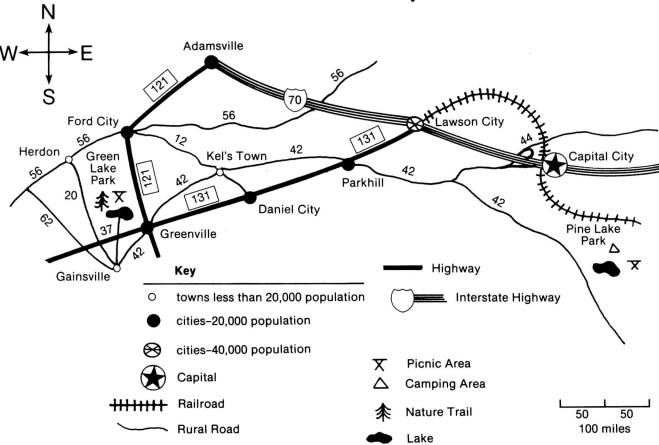
Look at the map. Read the key. Answer the questions below.

1.	. The schools are on which streets?				
	and				
2.	Is Brook Road east or west of Pond Road?				
3.	Is Brook Road east or west of River Road?				
4.	How many blocks apart are River Road and Pond Road?				
5.	How would you travel from the corner of Pond and School Roads to High Street and River Road?				

# Simple Road Maps Activity (continued)

6.	How would you travel from the corner of Brook and		
	School Roads to the airport?		
7.	Does Main Street run north and south or east and west?		
8.	Does River Road run north and south or east and west?		
9.	The railroad crosses which streets?		
10.	Both schools are near which highway?		
11.	Is the airport east or west of Miller Lake?		
12.	Use your pencil to draw the route from the corner of Watson and River Roads to the airport.		

# **Detailed Road Maps**

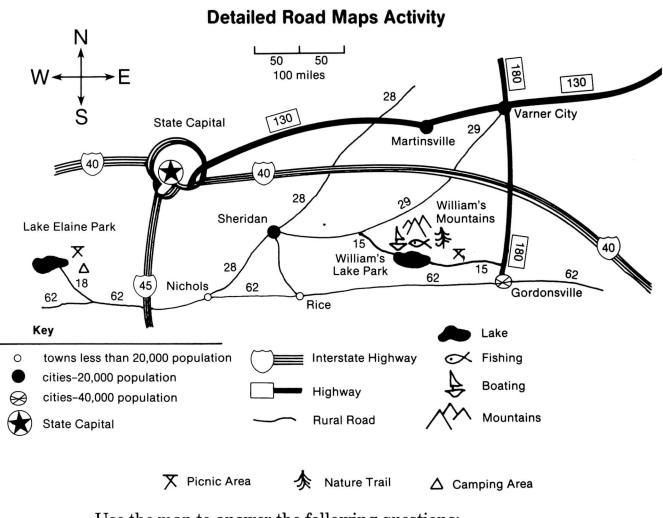


Look at the map. Answer the questions below.

1.	If you leave Parkhill and drive east on 42, what must you
	do in order to reach Interstate 70?
2.	If you are in Greenville and you want to drive to Green Lake Park, what route would you take?

## **Detailed Road Maps (continued)**

3.	Write a route that will take you from Ford City to Capital				
	City without going to Adamsville.				
	,				
4.	In which park can you camp overnight?				
5.	Which park has a nature trail?				
6.	About how far do you think it is to travel from Greenville to Daniel City on Highway 131?				
7.	The railroad goes north from Capital City to what city?				
8.	Which towns have a population less than 20,000?				



Use the map to answer the following questions:

- 1. In which park can you camp overnight?
- 2. Which park has boating and fishing?
- 3. Write the route you would travel from Varner City to
  Sheridan.

# **Detailed Road Maps Activity (continued)**

4. What interstate highway does not go farther north than State Capital?				
5.	State Capital?  You can get to William's Lake Park on Route 15 from which 2 roads?			
6.	Write the route you would take from Sheridan to Lake Elaine Park.			
7.	Martinsville is of Varner City.			
8.	Varner City is of Gordonsville.			
9.	). Which 2 towns have populations less than 20,000?			
10.	Write the route you would take from the capital to  Gordonsville.			
11.	Write the route you would travel from Lake Elaine Park			
	to Varner City.			
12.	About how far is it from Sheridan to Rice?			

# Unit VI—Problem-Solving



Read the story. Answer the questions below.

Rick and Beth want to have a party. It is the end of school. They want to have a party on the first day of summer. They want to have things to eat and drink. They want to have music. They want all of the kids in their class to come to the party. There are 20 other kids in their class. They have 3 weeks of school left.

1.	What do Beth and Rick want to do?
2.	When do they want to do this?
3.	How long do they have to plan?
4.	How many people will they ask to the party?
5.	If everyone in the class comes to the party, how many will
	be at the party?

PI	anning	a Party	/ (continue	d)
			(	_

6.	What do Rick and Beth want to do at the party?
7.	Can you think of some good things to eat at the party?
8.	What do you think Beth and Rick should do first to plan for the party?

## **Planning a Party Activity**

Beth and Rick have a lot to do to plan for the party. What do you think they should do first? Draw a line under the answer.

- 1. Buy the food.
- 2. Invite the class.
- 3. Find a place to have the party.

Rick and Beth decide the first thing to do is to find a good place for the party. Help them pick the best place from these choices:

#### Planning a Party Activity (continued)

- 1. Beth's house. Her den can hold about 15 people. There is no place for dancing.
- 2. The Town Recreation Center has a free room. This room will hold 40 people. It has a sink and a refrigerator. There is room for dancing.
- 3. Rick's garage has been changed to a recreation room. It will hold about 20 people. It has a table tennis game in the middle of the room.
- 4. Beth's church has a Teen Room in the basement. It will hold about 30 people. The refrigerator is in the room next door.

Which place would you pick?_	
William Place Wealth Jon Plant	

Beth and Rick have picked the Town Recreation Center. What should they do next? Draw a line under the answer.

- 1. Buy the food.
- 2. Look for recipes.
- 3. Buy the invitations.
- 4. Find out who can come to the party.

Rick and Beth talk about the party. They think it is best to find out how many are coming and then buy the food.

Why is t	his a good id	lea?	-
	or <b>B</b>		

How can Rick and Beth find out who is coming to the party? Beth tells Rick that the kids can call her at her house to let her know if they will come. She tells Rick that they can write her phone number on the invitations. Next thing to do: Buy the invitations.

# **Buying for a Party**

Rick and Beth have picked this invitation for the party:



The party is on June 5 from 4:00 P.M. until 8:00 P.M. Beth's phone number is 492-3000.

The inside of the invitation looks like this:

_	It's A Party!!!	
Ву		
Date	Weeks	
Time		
Place		
To Celebrat	e	
R.S.V.P		

Read the questions. Write the answers in the blanks below.

1.	Who is having the party?	_
2	Where will Rick and Beth write their names inside?	_

## **Buying for a Party (continued)**

3.	What will be written on the Date line?
4.	What time will the party be?
5.	Where will the party be held?
6.	What will Beth and Rick be celebrating?
7.	What is written on the R.S.V.P. line?
8.	Beth and Rick like this invitation, but there are only 8
	invitations in each package. If they want to invite 20 people, how many packages must they buy?
	propie, non many packages mass miles suj.
9	Each package costs \$2.50. Will Rick and Beth be able to
υ.	buy enough packages with \$10.00?
	buy chough packages with \$10.00:



# Buying for a Party Activity

1.	Rick and Beth sent the invitations. Beth had phone calls from everyone in her class. Of the 20 invited, 18 said they could come to the party. How many will be at the party		
	altogether?		
2.	Beth and Rick need to buy other things for the party. One thing they need to buy is a tablecloth. They measured the table at the Town Recreation Center. The table was 72" long and 36" wide. Tablecloths are sold in the following sizes. Which one should Rick and Beth buy? Draw a line under the answer.		
	a. $48'' \times 24''$ c. $84'' \times 42''$		
	b. $62'' \times 36''$ d. $110'' \times 52''$		
3.	Rick and Beth want to buy napkins, cups, and plates. Party napkins are sold in packages of 24. How many		
	packages will Beth and Rick need to buy?		
4.	Cups are sold 10 to a package. How many packages will		
	Rick and Beth need?		
5.	Plates are sold in packages of 12. How many packages will		
	Beth and Rick need?		
6.	Rick and Beth have to pick out the food for the party. Here are some of their ideas. Which ones do you like? Circle them.		
	onion dip and chips—serves 12		
	cheese and crackers		
	party mix with nuts—serves 16-20		
	cookies—recipe makes 4 dozen		
	punch—makes 36 8-oz. cups		

# **Buying for a Party Activity (continued)**

7.	Can you think of other foods? Write them here.
8.	Of the foods listed by Rick and Beth, which ones will be enough for all of the people at the party?
9.	If Beth and Rick want to make the onion dip, how many recipes or "batches" will they need to make?
10.	If a package of cheese serves 10 people, how many packages should Rick and Beth buy?



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# **Cooking for a Party**

Read the following. Then answer the questions in the blanks below.

Beth and Rick decided to have these foods at their party:

onion dip peanut butter cookies chips fruit punch

The onion dip recipe is:



11/2 cups of sour cream

2 tablespoons of dry onion soup mix

Mix well together. Chill for 30 minutes before serving.

- This recipe makes enough for 12 people. What should Rick and Beth do to be sure they have enough dip for 20 people?
   Right! They should double the recipe. How much sour cream will they need for a double recipe?
   How much dry onion soup mix will they need for a double recipe?
   Each bag of chips serves 8 people. How many bags of chips will Beth and Rick need to buy?
   To be sure the dip has chilled in the refrigerator for 30 minutes, what time should Rick and Beth put it in?
- 6. What time should they mix the dip?

#### **Cooking for a Party Activity**



Rick and Beth like this recipe for cookies:

½ cup margarine

½ cup sugar

½ cup brown sugar

34 cup chunky peanut butter

1 egg

½ tsp vanilla

11/4 cups sifted flour

¾ tsp baking soda

¼ tsp salt

Cream together first 6 ingredients in a large bowl. Sift dry ingredients together, then mix with peanut butter mixture. Shape into balls about 1" in size. Place balls 2" apart on a cookie sheet. Bake at 375° for 10–12 minutes. Makes 4 dozen.

Beth and Rick can get 16 cookies on each cookie sheet. It will take 3 cookie sheets to bake all 4 dozen cookies. Because the oven will hold only 2 cookie sheets at a time, Rick and Beth must plan time to cook twice. This means they will be baking twice as long.

1.	How many minutes	will it take	Beth and	Rick to bal	ke all
	of the cookies?			¥	

2.	If it will take 15 minutes to mix all of the ingredients and
	10 minutes to shape the cookies, how long will it take Rick
	and Beth to get the cookies ready to bake?

# Cooking for a Party Activity (continued)

3.	To be sure that Beth and Rick have enough time to bake the cookies before the party, they should start making the cookies at what time? Draw a line under your answer.				
	3:15 р.м.	3:45 р.м.	2:00 р.м.	3:30 р.м.	
4.	What tempera	ature should th	e oven be set	to?	
5.	List the first 6 ingredients, which should be mixed in the bowl first:				
	1				
	2				
	3				
6.		ou do with the		ts?	
			***************************************		

# **Planning a Trip**

Gail and Donna are planning a trip this summer. They are going to a small town near the ocean. The following phone numbers and addresses are ones they may need.

Ocean Tourist Information P.O. Box 201, Oceanside 638-	2116
State Forestry Department P.O. Box 2261, PineBrook 782-	
State Highway Department . P.O. Box 4116, PineBrook 782-	
State Tourist Information 112 Rambling Road, Oak City 788-	
State Weather Bureau 642 Cloud Lane, Windy City 822-	

Read the questions. Write your answers in the blanks below.

1.	Which number or address would Gail and Donna need to find out about camping in the woods on the way to the
	ocean?
2.	Which number or address would help them find out about
	highway maps?
3.	Which number or address would help them find out about
	places to see in the state?
4.	Which number or address would Gail and Donna use to find out about hotels and restaurants near the ocean?

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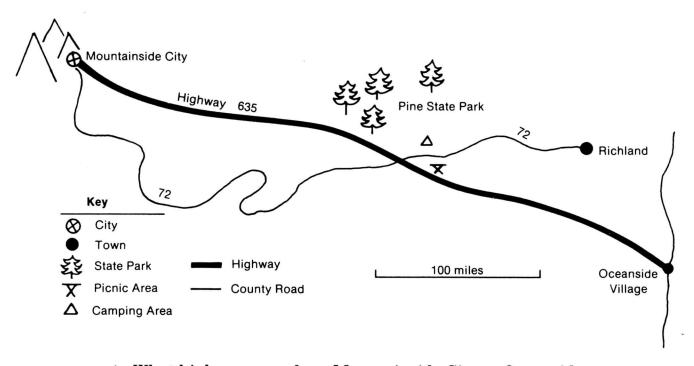
# Planning a Trip (continued)

Which number would they use to find out about road conditions the day they start their trip?
Which number or address would they use to ask for a map of the town near the ocean?
Which number would they use to find out about the weather the day they start their trip?
What telephone numbers or addresses would you need to go on a trip in your state?

#### **Planning a Trip Activity**

Gail and Donna are talking about their trip. They want to leave the morning of July 10. They will leave Mountainside City at 8:00 A.M. After driving 4 hours, they will stop at Pine State Park for a picnic lunch. They plan to leave the park at 1:00 P.M. and drive 4 more hours. They will arrive at Ocean-side Village at 5:00 P.M.

Look at the map. Read the questions and answer them below.



- 1. What highway runs from Mountainside City to Oceanside Village?\_\_\_\_\_
- 2. What other road could Gail and Donna travel on to reach Pine State Park?\_\_\_\_\_
- 3. Which is larger, Mountainside or Oceanside?

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# Planning a Trip Activity (continued)

4.	Will Gail and Donna be able to picnic at Pine State Park?
5.	What else can people do at the park?
6	. About how far is Mountainside from Pine State Park?
7	. How far do you think Pine State Park is from Oceanside?

# On the Trip

Read the list below. These are things that Gail and Donna want to do on their trip. The times are given for each.

Marine Museum, Mon.-Sat., 9:00 A.M.-5:30 P.M.

Oceanside Boat Ride, Mon.-Sat., Every half hour, 8:30 A.M.-4:30 P.M.

Oceanside Ferry to Pelican Island leaves every hour, every day, 9:00 A.M.-3:00 P.M.

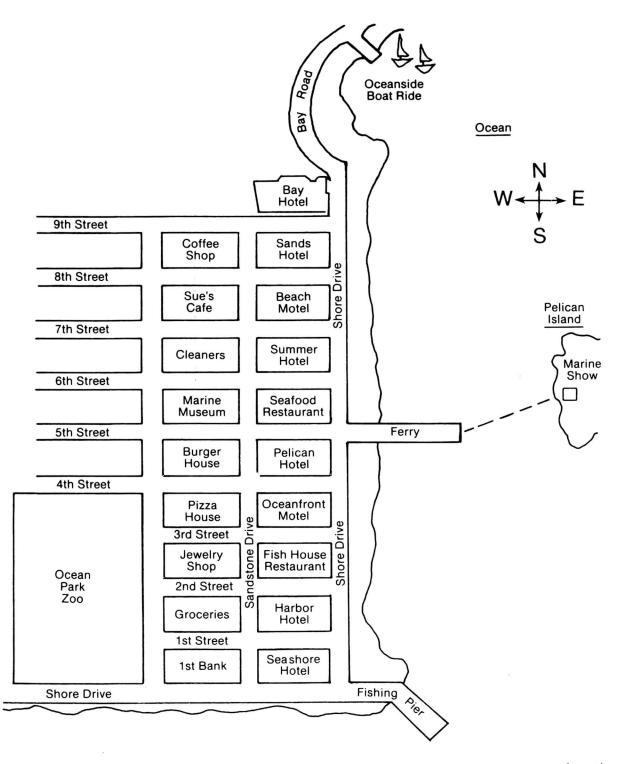
Pier for Fishing—Open 5:30 A.M.-7:00 P.M.

Gail and Donna called the Oceanside Ferry for more information. The ferry takes 1 hour to get to the island. Once on the island, there is a marine show that lasts for an hour. Then Gail and Donna would ride the ferry an hour to get back to Oceanside. The Oceanside Boat Ride lasts 30 minutes.

Read the questions. Write the answers in the blanks below.

1.	How many hours will Gail and Donna need to plan for the $$
	ferry ride?
2.	If Gail and Donna leave on the 9:00 A.M. ferry, what time
	would they return to Oceanside?
3.	Would Gail and Donna be able to go to the museum on the
	same morning as they ride the ferry?
4.	Write a schedule for Gail and Donna. Be sure they are able to do all 4 things on the list.

#### On the Trip Activity



(continu

## On the Trip Activity (continued)

Look at the map on page 134. Answer the questions below.	
1.	Gail and Donna are staying at the Beach Motel. What streets are around the motel?
2.	From the Beach Motel, write the way Donna and Gail
	would travel to the ferry.
3.	From the ferry on Shore Drive, which direction is Pelican Island?
4.	From the ferry, how would Gail and Donna travel to Pizza House for lunch?
5.	From Pizza House, how would Gail and Donna travel to
	the boat ride?

## On the Trip Activity (continued)

6.	From the boat ride, how would they travel to the fishing pier?
7.	From the fishing pier, how would Gail and Donna travel to their motel?
8.	From the motel, how would they travel to the Fish House for dinner?

# **Visiting New Places**

Gail and Donna went to the Marine Museum. Inside, they saw this sign:

INFORMATION	FIRST FLOOR LOBBY
AQUARIUM VIEW	FIRST FLOOR EAST WING
DEEP SEA CREATURES	FIRST FLOOR ROOM 101
OLD SHIPS	SECOND FLOOR WEST WING
SEA TREASURES	SECOND FLOOR ROOM 201
MAMMALS OF THE SEA	SECOND FLOOR ROOM 202
OCEANOGRAPHY	SECOND FLOOR ROOM 203
GIFT SHOP	FIRST FLOOR WEST WING
CLASSROOMS	BASEMENT EAST WING
AUDITORIUM	BASEMENT WEST WING

Re	ead the questions. Write the answers in the blanks.
1.	Where are the classes held?
2.	Where would Gail and Donna find gifts?
3.	Where would Gail and Donna buy a book about the ocean?

# **Visiting New Places (continued)**

4.	Donna read a story about treasures found in the ocean.
	Which room in the museum would have something about treasures?
5.	Gail has an aquarium at home. She wants to see a real
	salt-water aquarium. Where would she go?
6.	Which room displays oceanography, or the study of the sea?
7.	Where could Donna learn more about ships of long ago?
8.	Write down the rooms you would like to visit.

#### **Visiting New Places Activity**

This is a page from Donna and Gail's Tourist Guidebook. Read the page.

# **Points of Interest**

- □ The Art Center A collection of art work. Ocean Paintings. Open 10:00 A.M. to 4:00 P.M.
- □ Beach Home Tour See the first homes built on this ocean. A walking tour starts every 10 minutes from 9:00 A.M. to 2:00 P.M.
- □ Old Beach Lighthouse Walk all the way up! Open from 9:00 A.M. to 7:00 P.M.
- □ Ocean Park Zoo See the animals of the area—and much more! 10:00 A.M. to 5:00 P.M.

Oceanside General Information
State Police 480-1011
Fire 911
Minor Emergency
Clinic
Doctors' Building 622-4117
Time 633-4333
Weather771-6050
Coast Guard396-3000



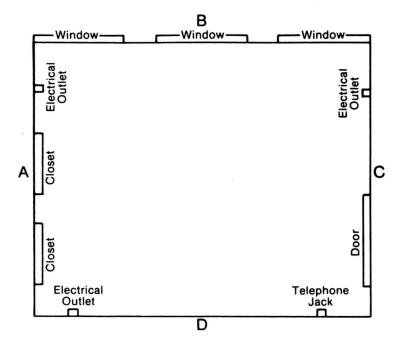
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# **Visiting New Places Activity (continued)**

Answer the questions below.	
1.	Where could Donna and Gail go to see some of the oldest homes on the beach?
2.	If Gail cut her foot on the beach, what number could she call?
3.	Donna wants to buy a painting of the beach. Where could she go and during what hours?
4.	Which number would Gail and Donna call to find out about any problems with boats at sea?
	about any problems with boats at sea.
5.	Where could they go to tour a real lighthouse?
6.	Which could they see first: Beach Home Tour or the Ocean Park Zoo?
	1 dik 200
7.	What number would Gail or Donna dial if their motel was on fire?
8.	The second morning of their trip, Donna's watch stopped. What number could she dial to set her watch?

# **Decorating a Room**

Tony just found out that he is moving. He went to see his new room in his new house. This is what Tony saw:



Read the questions. Write the answers in the blanks below.

- 1. Tony has a full-size bed. Do you think he would be able to put his bed against wall A?
- 2. Where do you think Tony should place his bed?
- 3. Tony has a large desk. He puts a lamp on the desk. Should he put the desk against wall B?

  Why?

  Where would you put the desk?

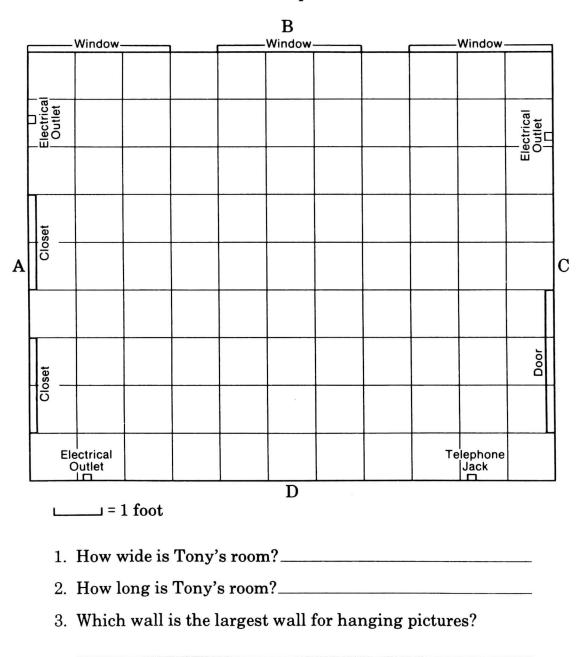
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## **Decorating a Room (continued)**

4.	Tony has a night table. He places a radio on the night table. Where should he put the night table?
5.	Tony has many pictures. Which wall or walls should Tony
	hang the large pictures on?
6.	Tony has a stereo in a narrow cabinet. Where could Tony place the stereo?
7.	Write any ideas you have to help Tony fix up his room.
8.	Add any furniture you think Tony would like in his room. Be sure to think where the furniture would go in the room.

## **Decorating a Room Activity**

Cut out the furniture shapes from the sheet of paper your teacher will give you. Arrange the furniture in the room shown below. Then answer the questions.



#### **Decorating a Room Activity (continued)**

- 4. If you were buying carpet for this room, you would need to know the width and length. What size carpet would you need?
- 5. About how many feet wide is Tony's desk?
- 6. About how large is the rug?
- 7. Is the night table or the telephone table wider?
- 8. Are there many different ways to arrange the furniture?

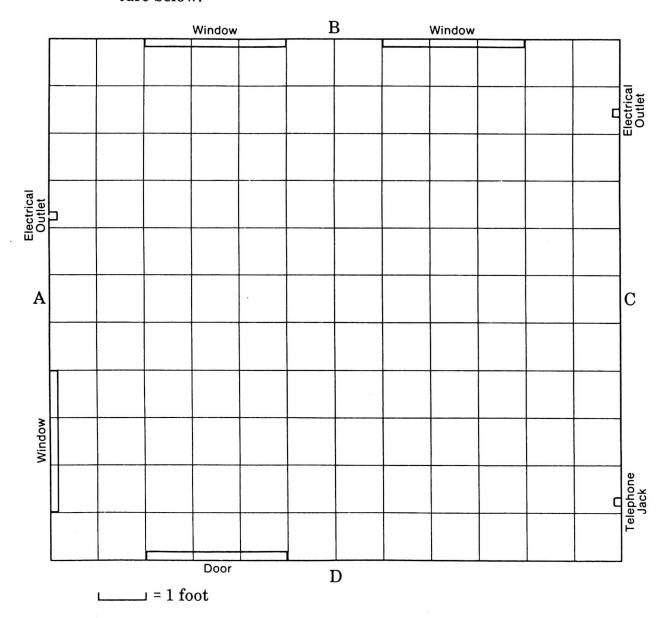
Arrange the room the way you like best.

- 9. About how wide are the windows?
- 10. If the windows are 72" long or tall, which size shade would fit the best? Draw a line under the best answer:

a. 
$$24'' \times 80''$$

#### **Decorating a Room Activity (continued)**

Your teacher will give you a sheet of paper with shapes of furniture on it. Select the furniture you would like to have in your dream room. Cut out the pieces. Arrange the furniture below.



## **Decorating a Room Activity (continued)**

Tell why you arranged the furniture the way you did:		
<del></del>		

Learn how to make your life easier and more fun!

# **Skills for Everyday Life**

#### Student Book

——— b	y Terry Overton ———	
-------	---------------------	--

You have a busy life. Each day there are places you have to go. You need to be on time. You need to know how to do different things. You need to know where to get help.

This book shows you how to do the things you must do in your life.

Learn how to tell time and plan a schedule.

Practice measuring in inches and feet.

Practice measuring for simple recipes.

Learn how to find a name in a telephone book.

Learn how to get help in an emergency.

~Practice reading different kinds of maps.

You also learn how to do things that help you enjoy your life.

Cook food for a party and invite your friends.

Plan a trip to a new place.

Practice decorating a room of your own.

Good luck, and have fun!

Map © 1994 by Rand McNally, R.L. 95-S-62

