

## Do-Anytime Activities

To work with your child on the concepts taught in this unit and in previous units, try these interesting and rewarding activities:

1. Have your child tell the time shown on an analog clock.
2. Draw an analog clock face without hands. Say a time and have your child show it on the clock face.
3. At the grocery store, give your child an item that costs less than \$1.00. Allow your child to pay for the item separately. Ask him or her to determine how much change is due and to check that the change received is correct.
4. Gather a handful of coins with a value less than \$2.00. Have your child calculate the total value.
5. Reinforce place value in 2- and 3-digit numbers. For example, in the number 694, the digit 6 means 6 hundreds, or 600; the digit 9 means 9 tens, or 90; and the digit 4 means 4 ones, or 4.

## As You Help Your Child with Homework

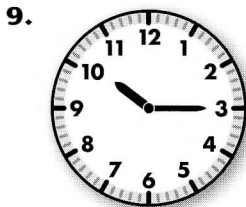
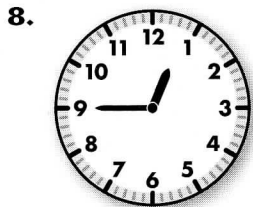
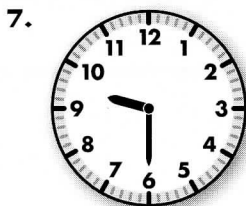
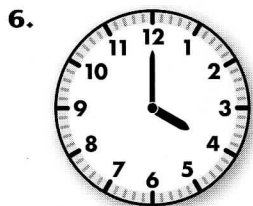
As your child brings home assignments, you may want to go over the instructions together, clarifying them as necessary. The answers listed below will guide you through this unit's Home Links.

### Home Link 3•1

1. a. 374    b. 507    2. 740  
3. 936    4. 8; 0; 6    5. 2; 3; 1

### Home Link 3•3

2. 6:30    3. 2:15    4. 9:00    5. 1:30



10. 13    11. 16    12. 6    13. 8

### Home Link 3•4

1. **Rule**    *Sample answers:*

Add 12

In	Out	Out in a different way
	..	:... ..
...	.....	:... :...
.....	.....	:... :...

2. **Rule**

Add 16

In	Out	Out in a different way
.	.....	:... :...
....	:... ..	.

### Home Link 3•6

1. 40¢; 50¢; 55¢    2. 50¢; 45¢; 55¢

### Home Link 3•7

5. 12    6. 14  
7. 13    8. 10

### Home Link 3•8

- 5¢; 35¢; 16¢; 5¢; 2¢; 52¢  
1. 3.    2. 8    3. 7    4. 13