Lesson 1 Reading Our Calendar

January	January February		April	
SMTWTFS	S M T W T F S	S M T W T F S	SMTWTFS	
2 3 4 5 6 7 8	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	
9 10 11 12 13 14 15	13 14 15 16 17 18 19	13 14 15 16 17 18 19	3 4 5 6 7 8 9 10 11 12 13 14 15 16	
16 17 18 19 20 21 22	20 21 22 23 24 25 26	20 21 22 23 24 25 26	17 18 19 20 21 22 23	
23 24 25 26 27 28 29 30 31	27 28	27 28 29 30 31	24 25 26 27 28 29 30	
	MARIANAL MARIANA MARIANAL MARIANA	AMERICAN STREET, STREE	SAMAN	
May	June	July	August	
S M T W T F S	S M T W T F S	S M T W T F S	S M T W T F S	
1 2 3 4 5 6 7	1 2 3 4	1 2	1 2 3 4 5 6	
8 9 10 11 12 13 14 15 16 17 18 19 20 21	5 6 7 8 9 10 11 12 13 14 15 16 17 18	3 4 5 6 7 8 9	7 8 9 10 11 12 13	
22 23 24 25 26 27 28	19 20 21 22 23 24 25	10 11 12 13 14 15 16 17 18 19 20 21 22 23	14 15 16 17 18 19 20 21 22 23 24 25 26 27	
29 30 31	26 27 28 29 30	24 25 26 27 28 29 30	28 29 30 31	
		31		
September	October	November	December	
SIMITIWITIFIS	S M T W T F S	SMTWTFS	SMTWTFS	
1 2 3	CONTROL OF	1 2 3 4 5	1 2 3	
4 5 6 7 8 9 10	2 3 4 5 6 7 8	6 7 8 9 10 11 12	4 5 6 7 8 9 10	
11 12 13 14 15 16 17	9 10 11 12 13 14 15	13 14 15 16 17 18 19	11 12 13 14 15 16 17	
18 19 20 21 22 23 24 25 26 27 28 29 30	16 17 18 19 20 21 22 23 24 25 26 27 28 29	20 21 22 23 24 25 26 27 28 29 30	18 19 20 21 22 23 24 25 26 27 28 29 30 31	
20 20 27 20 20 30	30 31 25 26 27 28 29	21 20 29 30	25 26 27 28 29 30 31	
		* 5 5 5 5 5 5 T	1 1 1 1 1	

There are 365 days in the calendar year shown. Every four years, there are 366 days in a year. It is called a leap year. Only in a leap year is there a February 29.

There are _____ days in March. There are _____ days in June.

March 1 is on ______.

June 1 is on ______.

On the calendar above, April has 4 Sundays and _____ Saturdays.

Answer each question. Use the calendar to help you.

On what day

1. How many days

are in July?_____

is July 1? _____

b

2. How many Tuesdays are in November? How many Wednesdays are in November?

3. How many months have exactly 30 days?_____

How many months have 31 days?

4. What date is the third Thursday in August? _____ What date is the second Monday in April? _____

5. How many days of the year have passed when we reach May 1?

What date falls 45 days before December 25? _____

Lesson 2 Telling Time



7:10 is read "seven ten" and means "10 min after 7."



3:40 is read "three forty" and means "40 min after 3" or "20 min to 4."



8:55 is read "eight fifty-five" and means "55 min after"

or "_____ min to _____."

Complete the following.

1. 3:05 means _____ min after _____.

2. 10:20 means _____ min after _____.

3. 8:45 means min after .

4. 5:30 means _____ min after ____.

5. 1:10 means _____ min after _____.

6:50 means ____ min to ____.

11:35 means _____ min to _____.

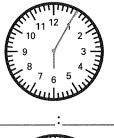
8:45 means ____ min to ____.

5:30 means ____ min to ____.

12:55 means ____ min to ____.

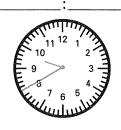
For each clock face, write the numerals that name the time.

6.



7.





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Lesson 3 Roman Numerals

I means 1.

V means 5.

X means 10.

III means 1 + 1 + 1 or 3.

II means 1 + 1 or 2.

VI means 5 + 1 or 6.

XXV means 10 + 10 + 5 or 25.

IX means 10 - 1 or 9.

IV means 5-1 or 4.

VII means 5 + 1 + ____ or ____.

XXI means 10 + ____ + 1 or ____.

XIV means _____ + 4 or ____.

XIX means _____ + 9 or ____.

Complete the following as shown.

a

b

c

d

1. XXIV = 24

XX = ____

XII = ____

2.

IV =

XXVI =

XVII = ____

3.

XXXVI =

XXIX =

XI = ____

XXXIII = ____

4.

XVIII = ____

IX =

XXXIV = ____

XIII = ____

5.

V = ____

XXV = ____

VI = ____

XXI = ____

6.

XXXVIII = _____

XXXV = ____

XXVII = ____

XVI = ____

7.

XXIII = ____

XXXVII =

XIV = ____

XXXII = ____

Write a Roman numeral for each of the following.

a

c

8.

3 ==

7 = _____

15 = _____

9.

19 =

22 = _____

28 = _____

10.

30 = _____

20 = _____

39 = _____

Lesson 4 Money

1 penny

1 nickel

1 dime

1 quarter

1 dollar

1 cent

5 cents

10 cents

25 cents

100 cents

1¢ or \$0.01

5¢ or \$0.05

10¢ or \$0.10

25¢ or \$0.25

\$1.00

25 pennies have a value of ____25 __ cents or ___1 __ quarter.

5 pennies have a value of _____ cents or ____ nickel.

 $$2.57 \text{ means} \underline{\hspace{1cm}}^2$ dollars and $\underline{\hspace{1cm}}^{57}$ cents.

\$3.45 means _____ dollars and _____ cents.

Complete the following.

- 1. 10 pennies have a value of _____ cents or ____ nickels.
- 2. 10 pennies have a value of _____ cents or ____ dime.
- 3. 20 pennies have a value of _____ cents or ____ dimes.
- 4. 15 pennies have a value of _____ cents or _____ nickels.
- 5. 20 pennies have a value of _____ cents or ____ nickels.

Complete the following as shown.

- **6.** \$14.05 means ____14__ dollars and ____5__ cents.
- 7. \$12.70 means _____ dollars and ____ cents.
- **8.** \$8.14 means _____ dollars and _____ cents.
- **9.** \$0.65 means dollars and cents.
- **10.** \$10.01 means _____ dollars and ____ cent.

Lesson 5 Addition and Subtraction of Money

$$$13.00$$
 -6.05
 $$6.95$

Add or subtract as usual.

Put a decimal point (.) and a \$ or ¢ in the answer.

Be sure to line up the decimal points.

Add or subtract.

Lesson 5 Problem Solving

Solve each problem. 1. Caitlin's mother bought a dress for \$22.98 and a | 1. 2. blouse for \$17.64. How much did these items cost in all? They cost _____ in all. 2. Find the total cost of a basketball at \$18.69, a hockey puck at \$8.05, and a football at \$24.98. The total cost is . **3.** Jeremy has \$2.50. Landon has \$1.75. Jeremy has 3. how much more money than Landon? Jeremy has more than Landon. **4.** In problem **2,** how much more does the basketball cost than the hockey puck? How much more does the football cost than the basketball? The basketball costs _____ more than the hockey puck. The football costs _____ more than the basketball. 5. Alexandra saved \$4.20 one week, \$0.90 the next 6. week, and \$2.05 the third week. How much money did she save during these three weeks? Alexandra saved in three weeks. 6. Mr. Lewis paid \$4.45 for fruit. He paid \$0.99 for potatoes. The tax was \$0.33. How much was the total bill? His total bill was _____. 7. Tyler wants to buy a 95ϕ whistle. He now has 68ϕ . 7. How much more money does he need to buy the whistle? Tyler needs more.

CHAPTER 7 PRACTICE TEST **Time and Money**

Answer each question. Use the calendar.

1. How many days are in May?

May								
\mathbf{S}	M	\mathbf{T}	W	\mathbf{T}	\mathbf{F}	\mathbf{S}		
1	2	3	4	5	6	7		
8	9	10	11	12	13	14		
15	16	17	18	19	20	21		
	23		25	26	27	28		
29	30	31						

2. On what day is May 4?

For each clock face, write the numerals that name the time.

3.







Complete the following as shown.

b

5.
$$14 = XIV$$

Add or subtract.

b

 \boldsymbol{c}

d

e

Solve.

8. Maria needs \$54.68 to buy a coat she wants. She now has \$50.75. How much more money does she need to buy the coat?

Maria needs ______ more.

CHAPTER 8 PRETEST

Multiplication (basic facts through 5×9)

Multiply.

a

b

 \boldsymbol{c}

d

e

f

3