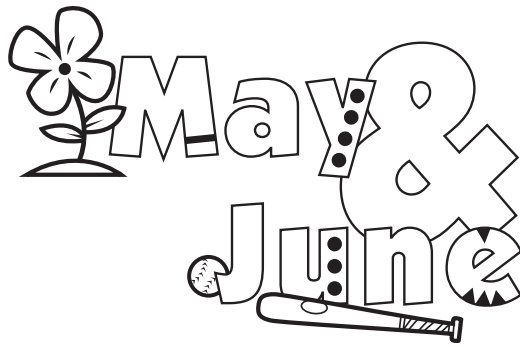


May						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
A, 7 1	B, 8 2	B, 10 3	B, 11 4	C, 9 5	D, 10 6	F, 9 7
F, 7 8	F, 7 9	G, 8 10	I, 8 11	I, 7 12	I, 5 13	I, 5 14
I, 4 15	I, 2 16					

Calendar Grid



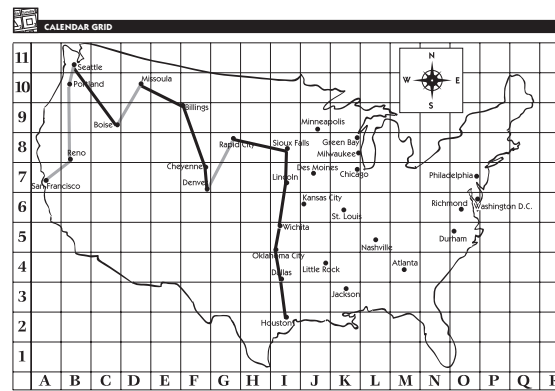
May & June Calendar Record Sheet			
Date	Coordinate	Direction of the drive	Destination (name of the city and the state)
5/1	A, 7		San Francisco, California
5/2	B, 8	NE	Reno, Nevada
5/3	B, 10	N	Portland, Oregon
5/4	B, 11	NE	Seattle, Washington
5/5	C, 9	SE	Boise, Idaho
5/6	D, 10	NE	Missoula, Montana
5/7	F, 9	SE	Billings, Montana
5/8	F, 7	SE	Cheyenne, Wyoming
5/9	F, 7	S	Denver, Colorado
5/10	G, 8	NE	Rapid City, South Dakota
5/11	I, 8	SE	Sioux Falls, South Dakota
5/12	I, 7	S	Lincoln, Nebraska
5/13	I, 5	SW	Wichita, Kansas
5/14	I, 5	SW	Oklahoma City, Oklahoma
5/15	I, 4	SE	Dallas, Texas
5/16	I, 2	SE	Houston, Texas

Trip Mileage Record Sheet page 1 of 2

CALENDAR COLLECTOR					
Day	Start Point	End Point	Miles Traveled This Day	Total Miles	Show Your Work
1	Anchorage, AK	San Francisco, CA	2,010 mi.	2,010 mi.	
2	San Francisco, CA	Reno, NV	230	2,240 mi.	
3	Reno, NV	Portland, OR	580	2,820 mi.	
4	Portland, OR	Seattle, WA	170	2,990 mi.	
5	Seattle, WA	Boise, ID	501	3,491 mi.	
6	Boise, ID	Missoula, MT	369	3,860 mi.	
7	Missoula, MT	Billings, MT	344	4,204 mi.	
8	Billings, MT	Cheyenne, WY	456	4,660 mi.	
9	Cheyenne, WY	Denver, CO	101	4,761 mi.	
10	Denver, CO	Rapid City, SD	407	5,168 mi.	
11	Rapid City, SD	Sioux Falls, SD	347	5,515 mi.	
12	Sioux Falls, SD	Lincoln, NE	236	5,751 mi.	
13	Lincoln, NE	Wichita, KS	276	6,027 mi.	
14	Wichita, KS	Oklahoma City, OK	160	6,187 mi.	
15	Oklahoma City, OK	Dallas, TX	207	6,394 mi.	
16	Dallas, TX	Houston, TX	239	6,633 mi.	

Calendar Collector

Continental U.S. Map



Our Driving Direction Key: ■ South ■ North

May & June Overhead NC 9.4

### Roll 5

	Teacher	Students
<b>Round 1</b>	Target Number <input type="text" value="20"/> 5 Numbers Rolled <input type="text" value="2"/> <input type="text" value="1"/> <input type="text" value="6"/> <input type="text" value="4"/> <input type="text" value="4"/> My Equation $((1 + 6) \times 4) - (2 \times 4)$ Points scored this round <u>5</u>	Target Number <input type="text"/> 5 Numbers Rolled <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> My Equation _____ Points scored this round _____
<b>Round 2</b>	Target Number <input type="text"/> 5 Numbers Rolled <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> My Equation _____ Points scored this round _____	Target Number <input type="text"/> 5 Numbers Rolled <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> My Equation _____ Points scored this round _____
<b>Round 3</b>	Target Number <input type="text"/> 5 Numbers Rolled <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> My Equation _____ Points scored this round _____	Target Number <input type="text"/> 5 Numbers Rolled <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> My Equation _____ Points scored this round _____
<b>Round 4</b>	Target Number <input type="text"/> 5 Numbers Rolled <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> My Equation _____ Points scored this round _____	Target Number <input type="text"/> 5 Numbers Rolled <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> My Equation _____ Points scored this round _____
<b>Total</b>	Teacher's Total Score _____	Students' Total Score _____

Computational Fluency


Number Corner Student Book

NAME \_\_\_\_\_ DATE \_\_\_\_\_

### May & June Problem Solving Sheet 1

**PROBLEM SOLVING**

**1** Mina's family is driving from Seattle, Washington, to Boise, Idaho. The distance is 501 miles. They have 248 miles left to drive. How many miles have they driven so far?



**2a** It takes 1 gallon of gas for the family's rental car to drive 30 miles. How many gallons of gas will it take to drive from Durham, North Carolina, to Richmond, Virginia, which is a distance of about 150 miles?

**b** Gas costs \$2.98 a gallon in that part of the country. How much will the gas for this part of the trip cost? Find a way to solve this problem without just adding \$2.98 over and over again.

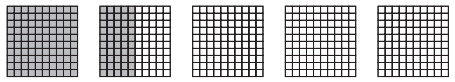
Problem Solving

### What's My Number?

0  $\frac{1}{2}$  1  $1\frac{1}{2}$  2  $2\frac{1}{2}$  3  $3\frac{1}{2}$  4  $4\frac{1}{2}$  5

0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5

0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 4.50 5



May & June Overhead NC 9.4

Number Line