

Calendar Collector

3 Quarters a Day Record Sheet				
Day	$\times 3$	Quarters	Dollars & Cents	Dollars
1	$\times 3$	3	\$0.75	$\frac{3}{4}$
2	$\times 3$	6	\$1.50	$1\frac{1}{2}$
3	$\times 3$	9	\$2.25	$2\frac{1}{4}$
4	$\times 3$	12	\$3.00	3
5	$\times 3$	15	\$3.75	$3\frac{3}{4}$
6	$\times 3$	18	\$4.50	$4\frac{1}{2}$
7	$\times 3$	21	\$5.25	$5\frac{1}{4}$
8	$\times 3$	24	\$6.00	6
9	$\times 3$	27	\$6.75	$6\frac{3}{4}$
10	$\times 3$	30	\$7.50	$7\frac{1}{2}$
11	$\times 3$	33	\$8.25	$8\frac{1}{4}$
12	$\times 3$	36	\$9.00	9
13	$\times 3$	39	\$9.75	$9\frac{3}{4}$
14	$\times 3$	42	\$10.50	$10\frac{1}{2}$
15	$\times 3$	45	\$11.25	$11\frac{1}{4}$

Calendar Collector

December

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15			

Calendar Grid

December

Number Corner Student Book
NAME _____ DATE _____

Multiplying by 10 page 1 of 2


COMPUTATIONAL FLUENCY

"Perfect Ten" by Greg Tang
Ten is such a breeze to do, all because of place value. To quickly multiply by 10, put a zero at the end.

1 Show your own example of the add a zero to the end of the number strategy.

2 Do you have another good strategy for multiplying by 10? If so, show an example.

What is 10×9 ? It's 9 with a zero on the end.
 $10 \times 9 = 90$



3 Multiply each number in the grid by 10. Write each answer in the box. The first one is done for you.

5	7	3	1	11	8	12	6	2
50								
10	8	11	0	9	5	0	12	4

Computational Fluency

December Overhead HC 4.2

December Problems page 1

PROBLEM SOLVING

1 Circle the best estimate.

210	38
250	57
270	69
	+ 75
	?

2 Circle the best estimate.


800	120
850	340
900	180
1,000	+ 380
	?

3 a Circle the best estimate.

120	24
130	69
150	?

b Why did you pick that estimate?

4 DJ has 4 more dimes than nickels. He has \$1.00 in all. How many dimes and how many nickels does he have?



Problem Solving

