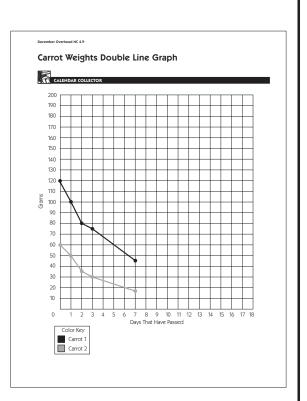


Calendar Grid

	December Lines of	r Calendar Gri Rotational	d Record She	
Date	Symmetry	Symmetry	Number of Sides	Net or Not?
1	1 line	Order 1 (No)	8 sides	No
2	O lines	Order 1 (No)	10 sides	Yes
3	4 lines	Order 4 (Yes)	12 sides	Yes
4	2 lines	Order 2 (Yes)	4 sides	No
5	O lines	Order 1 (No)	8 sides	Yes
6	O lines	Order 1 (No)	6 sides	Yes
7	1 line	Order 1 (No)	6 sides	No
8	1 line	Order 1 (No)	10 sides	Yes
9	1 line	Order 1 (No)	8 sides	Yes

Carrot Experiment Record Sheet								
Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.		
	(12/4)	X	X	\times	X	X		
\times	\times							
Number of Days Passed		Carrot 1 Weight in Grams		Carrot 2 Weight in Grams				
0		120 g		60 g				
1			100 g		50 g			
2			80 g		35 g			
3			75 g		30 g			
7			43 g		18 g			

Calendar Collector





100 20	00 300 40	0 500 600	700 800	900 1,000
0				1,000
Mr. G-Blue			Class-Red	
In the number 226,517 what does the 5 represent?	There are 10 sports cards in a pack. There are 10 packs in a box and 10 boxes in a crate. How many sports cards are in the crate?	What is 658 rounded to the nearest 100?	5 × 60 =	484 256 + 60
15 × 60 =	10 × 20 =	Mr. Enloe's fifth graders held a penny drive and raised 60,000 pennies. How many dollar bills did they get when they traded in their pennies at the bank?	If a hose sprays 50 gallons of water in 1 minute, how many gallons does it spray in 8 minutes?	What number multi- plied by itself is equal to 10,000?

Computational Fluency

2 Place one of these nine digits in each box to make the three multiplication equa-

 $\begin{tabular}{ll} 1 Place one of these 10 digits in each box to make the four multiplication combinations true. You can only use each digit once, and you have to use all ten of them. \\ 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 \end{tabular}$

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Problem Solving

December Problems, Set 1

PROBLEM SOLVING

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