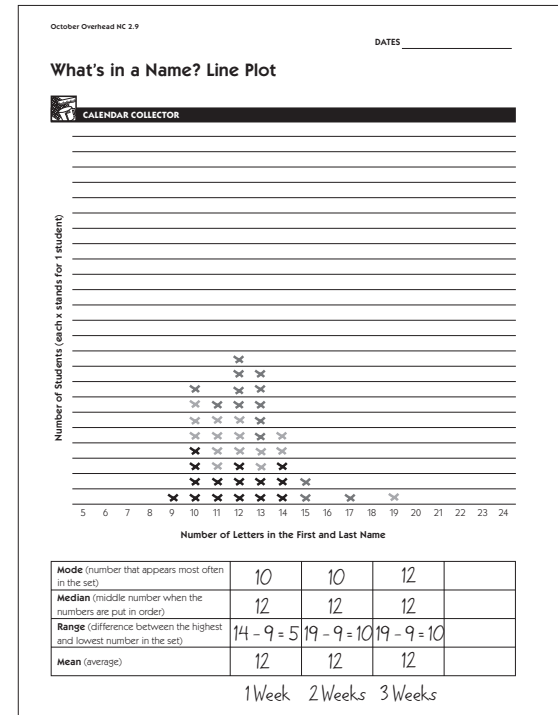


Calendar Grid



Calendar Collector


October

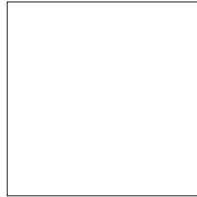
October Overhead HC 2.4

Mystery Grid, Game 1

The grid under the solution flap has been divided into exactly 4 rectangles. Here is the color and area of each:

- Red: 36 square units
- Blue: 20 square units
- Green: 32 square units
- Purple: 12 square units

 = 1 square unit



10	P	R	R			R		B		
9										
8	P	R	R							
7					R			B		
6										
5	P	R	R							
4								G		
3			G							
2								G		
1	G	G					G	B	B	
	1	2	3	4	5	6	7	8	9	10

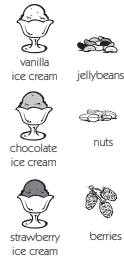
B = Blue G = Green
P = Purple R = Red

Computational Fluency

October Overhead HC 2.7

October Problems, Set 1 page 1 of 2

1 Mr. Mugwump is planning a party and he's going to serve ice cream sundaes to his friends. He has 3 different flavors of ice cream: vanilla, chocolate, and strawberry. He has 3 different toppings: jellybeans, nuts, and berries. If you get to choose 1 flavor of ice cream and 1 topping for a sundae, how many different sundaes can be made? List all the possibilities. (One of them is vanilla and jellybeans. What are the rest?)



2 Mr. Walker is 22 years old and his son, Joel, is 2 years old. How many years will it be until Mr. Walker is 3 times older than his son?



Problem Solving