Name _____   Date _____

⭐ Math Review Part **3**
Let's Soar in Grade 4

Directions: Choose a division strategy to find the quotient of each word problem. Show your work and write your answers on the answer lines.

1) The elevator in Sky High Hotel holds 7 people at a time. 36 guests need to ride the elevator to the convention room. How many guests will be in the elevator on the last trip to the convention room? Answer _____	**2)** The Bonita Girl Scouts are hosting an ice cream sundae party. If the girl scouts have $88 to spend on ice cream and each carton costs $9, how many cartons of ice cream can they purchase? Answer _____
3) Sierra baked 221 cookies to sell at the school fair. She placed 4 cookies in each bag. How many bags of cookies did Sierra make? How many cookies were left over? Answer _____	**4)** There are 1,235 seats in Ava's Auditorium. There are 5 sections with an equal number of seats in each section. How many seats are in each section? Answer _____

Directions: Use the partial quotient strategy to find the quotients and make sure to show your work. *If you have not learned this strategy, choose another division strategy to solve these problems.*

5)   6 ⟌ 192

6)   3 ⟌ 525

7)   5 ⟌ 96

Directions: Use divisibility rules to circle the factors that each number is divisible by.

8)   57   2 3 4 5 6 9 10

9)   84   2 3 4 5 6 9 10

10)   230   2 3 4 5 6 9 10