1. You divided 190 by 3 (**190 ÷ 3**) and got **63 R1** for an answer. How could you check your work?

$$(\underline{\quad\quad} \times \underline{\quad\quad}) + \underline{\quad\quad} = 190$$

2. 53 x 18 = (50 + _____) x (_____ + 8)

3. You are driving to visit your cousins. The trip takes *three* days. If you travel 1,326 miles each day, how may total miles will you have traveled at the end of the *three* days?

4. Circle the numbers below that are multiples of 12:

　　　　0　　6　　24　　25　　60　　72

5. Circle the primes: 7   14   19   23   25

6. Fill in the blanks to form equations which are equivalent to 3 x 6 = 18:

18 = 6 x _____   18 ÷ _____ = 3   _____ ÷ 3 = 6

7. You are arranging 48 chairs in rows of 8 chairs each, and you want to know how many rows there will be. If **r** stands for the NUMBER OF ROWS, circle **_all_** the equations (below) that show how you could think about the problem:

8 x r = 48   48 ÷ 8 = r   48 = r x 8   48 ÷ r = 8

8. The sidewalk in front of the school is 4 feet wide and has an area of 2004 square feet. How long is it? (Remember to include the correct unit with your answer.)

9. You are planning a garden that is 16 ft wide and 20 ft long. What will be the *area* of the garden?

What will be the garden's perimeter?

10. Your brother ran 5 miles/day every day for 2 full weeks (14 days). Your cousin ran 7 miles/day for 10 days. Each of them claims to have run farther than the other. Can you settle the argument?