

Name: \_\_\_\_\_

Date: \_\_\_\_\_



**“CALLING” IT RIGHT!—PHONE MATH**  
**From Carole’s Corner**

**Record your phone number here. Include the area code.**

\_\_\_\_\_

**Use all 10 digits to write expressions equal to 1 through 10.**

**Note:**

- You may combine digits to make multi-digit numbers.
- You can use any arithmetic operations.
- Order of operations must be followed.
- Calculators are a must!

**Example: Phone number 611-472-9056**

$$61, 472, 956 \times 0 + 1 = 1$$

$$[(9 - 6)^2 \times 4] \div 6 + 5 - 11 + 7 + 0 = 7$$

**Extra: Some students suggested scoring each equation:**

5 points for each exponent

3 points for each square root or cubic root

2 points for each pair of parentheses

1 point for each operation: addition, subtraction, multiplication, division