

NAME: \_\_\_\_\_ # \_\_\_\_\_ DATE: \_\_\_\_\_

# PLACE VALUE

DIRECTIONS: Use the place value table to complete the questions below.

5	,	4		9		7	,	2		6		3
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1. Color the **ONES** place red. What is the value of this digit? \_\_\_\_\_
2. Color the **MILLIONS** place green. What is the value of this digit? \_\_\_\_\_
3. Color the **TEN THOUSANDS** place yellow. What is the value of this digit? \_\_\_\_\_
4. Color the **TENS** place purple. What is the value of this digit? \_\_\_\_\_
5. Color the **HUNDRED THOUSANDS** place orange. What is the value of this digit? \_\_\_\_\_
6. Color the **THOUSANDS** place blue. What is the value of this digit? \_\_\_\_\_
8. Color the **HUNDREDS** place pink. What is the value of this digit? \_\_\_\_\_

CHALLENGE: Fill in the blanks. Compare the values of the underlined digits.

**2,000 and 200**

The value of 2 in 2,000 is \_\_\_\_\_ times the 2 in \_\_\_\_\_

NAME: \_\_\_\_\_ # \_\_\_\_\_ DATE: \_\_\_\_\_

# PLACE VALUE

DIRECTIONS: Use the place value table to complete the questions below.

5	4	9	7	2	6	3
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1. Color the **ONES** place red. What is the value of this digit? 6
2. Color the **MILLIONS** place green. What is the value of this digit? 5,000,000
3. Color the **TEN THOUSANDS** place yellow. What is the value of this digit? 90,000
4. Color the **TENS** place purple. What is the value of this digit? 60
5. Color the **HUNDRED THOUSANDS** place orange. What is the value of this digit? 400,000
6. Color the **THOUSANDS** place blue. What is the value of this digit? 7,000
8. Color the **HUNDREDS** place pink. What is the value of this digit? 200

CHALLENGE: Fill in the blanks. Compare the values of the underlined digits.

**2,000 and 200**

The value of 2 in 2,000 is 10 times the 2 in 200