MCCARTHY MATH 1-5-5

# 5TH GRADE - UNIT 4 - UNDERSTANDING PLACE VALUE

## DAY 50 : Hopping through Place Value

**1** 45,6<u>7</u>8.423

Write a number where the underlined digit is 10 times greater than its current place.

**2** 45<u>.</u>678.423

Write a number where the underlined digit is 100 times greater than its current place.

**3** 12,009.<u>1</u>43

Write a number where the underlined digit is $\frac{1}{10}$ as much as its current place.

**4** 1<u>2</u>,009.143

Write a number where the underlined digit is $\frac{1}{100}$ as much as its current place.

**5** 567,812.4<u>9</u>

Write a number where the underlined digit is 100 times greater than its current place.

**6** 5<u>6</u>7,812.49

Write a number where the underlined digit is 10 times greater than its current place.

**7** 24.<u>8</u>8

Write a number where the underlined digit is $\frac{1}{10}$ as much as its current place.

NOTES for GROWTH

**8** 2<u>4</u>.88

Write a number where the underlined digit is $\frac{1}{100}$ as much as is current place.