

NAME _____

DATE _____

**Which Measurement Is Best?** page 1 of 2

- 1** What is the best estimate of the height of the ceiling?
 - 10 inches
 - 10 feet
 - 10 meters
 - 10 centimeters

- 2** The length of a mouse is best measured in what units?
 - feet
 - ounces
 - centimeters
 - yards

- 3** What is the best estimate of the distance across your classroom?
 - 30 meters
 - 30 yards
 - 30 feet
 - 30 kilometers

- 4** Which of these units would best measure the length of a ladybug?
 - millimeters
 - inches
 - grams
 - feet

- 5** Which of these units would best measure the length of a pair of scissors?
 - grams
 - ounces
 - feet
 - centimeters

(continued on next page)

NAME _____

DATE _____

Which Measurement Is Best? page 2 of 2

6 The distance across the state in which you live is best measured in what units?

- yards
- gallons
- ounces
- miles

7 Kim was using a give and take strategy. Fill in the blanks to make the equation true.

$$999 + 587 = 1,000 + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

8 Kevin was using the constant difference strategy. Fill in the blanks to make the equation true.

$$1,256 - 799 = \underline{\hspace{2cm}} - 800 = \underline{\hspace{2cm}}$$

9 **CHALLENGE** Owen had three different kinds of stickers that he wanted to put on paper. He put a bird sticker on every 30th paper, a sports sticker on every 50th paper and a robot sticker on every 60th paper. Will any of the first 600 pages have all three stickers? If so, which pages?
