Name _____

Whole Numbers and Fractions

In **1–6**, write an equivalent fraction for each whole number.

1. 6   **2.** 8   **3.** 4   **4.** 3   **5.** 1   **6.** 5
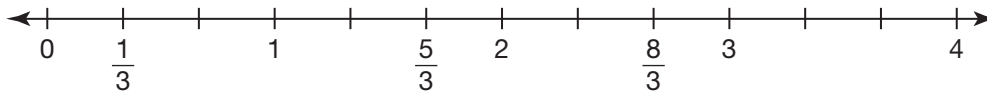
_____   _____   _____   _____   _____   _____

7. Reason Explain how you know $\frac{6}{6}$ and 1 are equivalent.

_____

_____

_____

In **8–9**, complete each number line.

8. thirds

0    $\frac{1}{3}$ 1 $\frac{5}{3}$ 2 $\frac{8}{3}$ 3   4

9. fourths

0   1   2   3
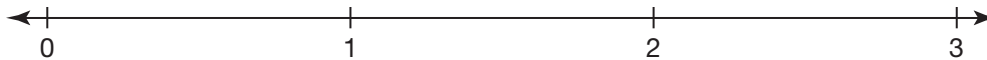
10. Which whole number is equivalent to $\frac{8}{2}$?

A 2   **B** 4   **C** 6   **D** 8

11. Critique Reasoning Molly is wrapping up parts of sandwiches to sell at her sandwich cart. She cuts each sandwich in fourths and then wraps each fourth separately. She says that she wrapped 16 fourths, so she wrapped 16 whole sandwiches. What was Molly's mistake?

_____

_____

_____

_____