Length: Choose the Appropriate Unit

Vocabulary

Complete.

1. Measuring length, width, height, and distance are all forms of ____________ measurement.

2. A(n) ____________ is about the length of a baseball bat.

3. A(n) ____________ is about the distance you can walk in 20 minutes.

4. A(n) ____________ is about the length of a sheet of paper.

5. A(n) ____________ is about the length of your thumb from the first knuckle to the tip.

Choose the most reasonable unit of measure. Write in., ft, yd, or mi.

6. The length of a calculator is about 4 ________.

7. The height of a flagpole is about 25 ________.

8. The height of a refrigerator is about 2 ________.

9. The distance along the walkathon is 12 ________.

Name the greater measurement.

10. 50 ft or 50 yd  
11. 17 mi or 17 yd  
12. 243 in. or 243 yd

Mixed Review

13. \( \frac{1}{6} + \frac{2}{3} \)  
14. \( \frac{5}{6} + \frac{2}{3} \)  
15. Write \( \frac{10}{15} \) as a fraction in simplest form.
Length: Choose the Appropriate Unit

Vocabulary

Complete.

1. Measuring length, width, height, and distance are all forms of ______ linear ______ measurement.

2. A(n) ______ yard ______ is about the length of a baseball bat.

3. A(n) ______ mile ______ is about the distance you can walk in 20 minutes.

4. A(n) ______ foot ______ is about the length of a sheet of paper.

5. A(n) ______ inch ______ is about the length of your thumb from the first knuckle to the tip.

Choose the most reasonable unit of measure. Write in., ft, yd, or mi.

6. The length of a calculator is about 4 ______ in. ______.

7. The height of a flagpole is about 25 ______ ft ______.

8. The height of a refrigerator is about 2 ______ yd ______.

9. The distance along the walkathon is 12 ______ mi ______.

Name the greater measurement.

10. 50 ft or 50 yd

11. 17 mi or 17 yd

12. 243 in. or 243 yd

Mixed Review

13. \( \frac{1}{6} + \frac{2}{3} \)

14. \( \frac{5}{6} + \frac{2}{3} \)

15. Write \( \frac{10}{15} \) as a fraction in simplest form.

16. ______ \( \frac{5}{6} \)

17. ______ \( \frac{9}{6} \), or \( 1 \frac{1}{2} \)