Write the correct answer.

1. Each side of a professional baseball base must measure 15 inches. What is the base’s side length in feet?

3. The maximum weight for a professional bowling ball is 16 pounds. What is the maximum weight in ounces?

5. An NFL football field is 120 yards long. How many times would you have to run across the field to run 1 mile?

7. The official length for a marathon race is 26.2 miles. How many yards long is a marathon? How many feet?

Circle the letter of the correct answer.

9. An NFL football can be no less than \( \frac{87}{96} \) feet long. What is the minimum length for an official football in inches?
   - A \( 10 \frac{7}{8} \) inches
   - B \( 1 \frac{3}{32} \) inches
   - C \( \frac{87}{1152} \) inches
   - D \( 2 \frac{69}{96} \) inches

10. An official Olympic-sized swimming pool holds 880,000 gallons of water! How many fluid ounces of water is that?
    - F 1,4080,000 fluid ounces
    - G 7,040,000 fluid ounces
    - H 112,640,000 fluid ounces
    - J 1,760,000 fluid ounces