4. Subtract in compound units.
   (a) $5 \text{ yd } 1 \text{ ft} - 3 \text{ yd } 2 \text{ ft}$

   (b) $2 \text{ yd } 1 \text{ ft} - 1 \text{ yd } 1 \text{ ft} = \underline{\underline{\text{yd}}} \underline{\underline{\text{ft}}}$
   (c) $6 \text{ yd } 1 \text{ ft} - 4 \text{ yd } 2 \text{ ft} = \underline{\underline{\text{yd}}} \underline{\underline{\text{ft}}}$
   (d) $2 \text{ ft } 2 \text{ in.} - 1 \text{ ft } 10 \text{ in.} = \underline{\underline{\text{ft}}} \underline{\underline{\text{in.}}}$
   (e) $10 \text{ ft } 4 \text{ in.} - 5 \text{ ft } 8 \text{ in.} = \underline{\underline{\text{ft}}} \underline{\underline{\text{in.}}}$
   (f) $5 \text{ ft } 8 \text{ in.} - 4 \text{ ft } 10 \text{ in.} = \underline{\underline{\text{ft}}} \underline{\underline{\text{in.}}}$

5. Circle the correct answer.
   (a) $5820 \text{ ft}$ is longer than/equal to/shorter than $1 \text{ mi}$.
   (b) $2 \text{ mi}$ is longer than/equal to/shorter than $10,000 \text{ ft}$.

6. Fill in the blanks.
   (a) The distance between City A and City C is $\underline{\underline{\text{mi}}}$.
   (b) City B is $\underline{\underline{\text{mi}}}$ nearer to City A than to City C.

(a) 4 kg 850 g − 760 g = ____ kg ____ g

(b) 5 kg 25 g − 480 g = ____ kg ____ g

(c) 7 kg − 365 g = ____ kg ____ g

4. Subtract in compound units.

(a) 2 kg 924 g − 1 kg 768 g = ____ kg ____ g

(b) 4 kg 30 g − 1 kg 288 g = ____ kg ____ g

(c) 3 kg 145 g − 2 kg 295 g = ____ kg ____ g

(d) 10 kg 5 g − 3 kg 269 g = ____ kg ____ g
EXERCISE 16

1. Write the weight of each of the following.

______ lb ______ oz  ______ lb ______ oz

2. Write in ounces.
   (a) 2 lb  (b) 3 lb 10 oz  (c) 8 lb 9 oz

3. Write in pounds and ounces.
   (a) 18 oz  (b) 22 oz  (c) 32 oz

4. Circle the correct answer.
   (a) 1 lb 6 oz is heavier than/equal to/lighter than 21 oz.
   (b) 9 lb 11 oz is heavier than/equal to/lighter than 157 oz.
   (c) 16 oz is heavier than/equal to/lighter than 1 lb.
   (d) 20 oz is heavier than/equal to/lighter than 1 lb 2 oz.
EXERCISE 39

1. A film show started at 7:30 p.m. It lasted 1 hour and 45 minutes. What time did the show end?

   \[
   \begin{array}{c}
   \text{1 hour 45 minutes} \\
   7:30 \text{ p.m.} \quad \text{?}
   \end{array}
   \]

2. Eric started fishing at 4:40 p.m. He caught the first fish at 6:00 p.m. How long did he take to catch the first fish?

   \[
   \begin{array}{c}
   \text{?} \\
   4:40 \text{ p.m.} \quad 6:00 \text{ p.m.}
   \end{array}
   \]

3. A concert started at 7:35 p.m. Cameron reached the theater 25 minutes before time. What time did he reach the theater?

   \[
   \begin{array}{c}
   \text{25 minutes} \\
   \text{?} \quad 7:35 \text{ p.m.}
   \end{array}
   \]