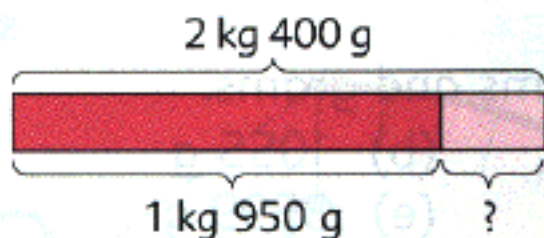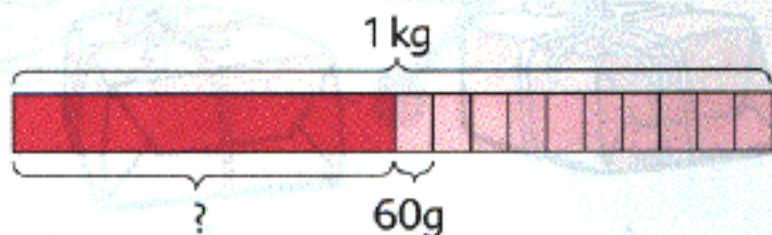8. The total weight of a bag of flour and a bag of salt is 2 kg 400 g.
   If the bag of flour weighs 1 kg 950 g, find the weight of the bag of salt.

   2 kg 400 g

   1 kg 950 g   ?

9. The total weight of a football and 10 tennis balls is 1 kg. If the weight of each tennis ball is 60 g, find the weight of the football.

   1 kg

   ?   60g

   Weight of 10 tennis balls = 60 × 10
                             = 600 g

   Weight of the football   = 1 kg − 600 g
                             = ▮ g

10. The total weight of a bottle of cooking oil and 2 bags of sugar is 5 kg 50 g.
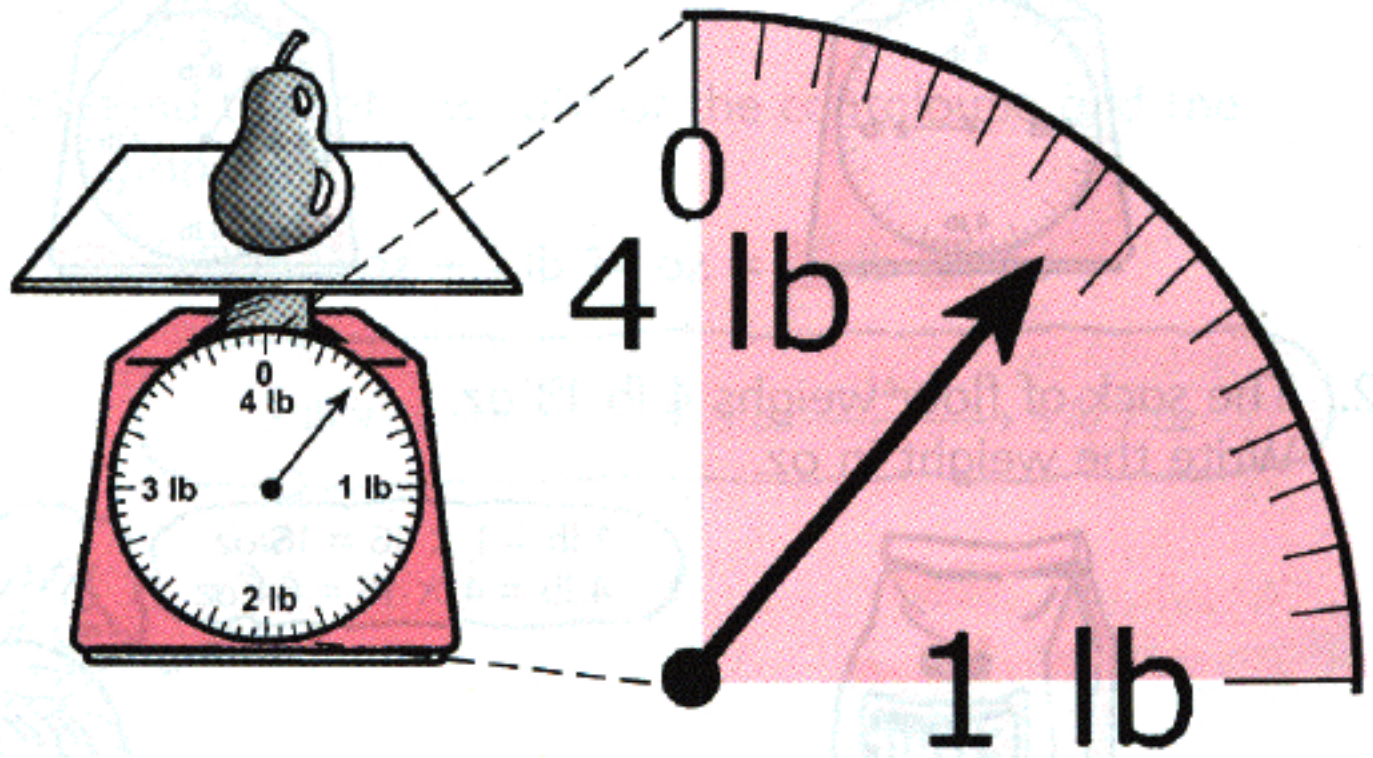   If the weight of each bag of sugar is 2 kg, find the weight of the bottle of cooking oil.

    Weight of 2 bags of sugar   = ▮ kg
    Weight of the bottle of cooking oil = ▮ kg ▮ g
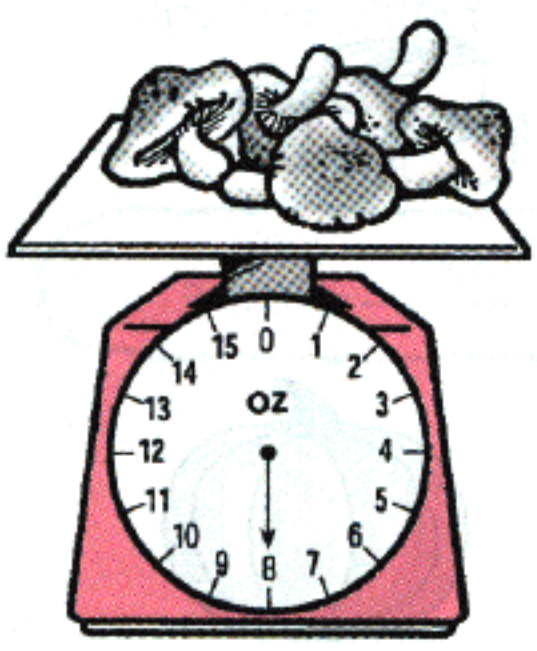
3 Pounds and Ounces

The **pound (lb)** and **ounce (oz)** are units of weight.

1 lb = 16 oz

The pear weighs 7 oz.

The mushrooms weigh
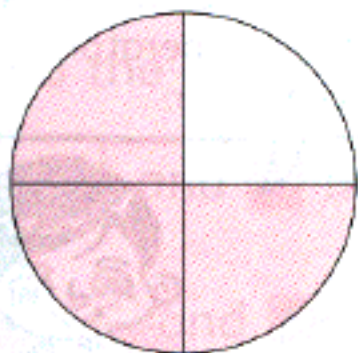■ oz.
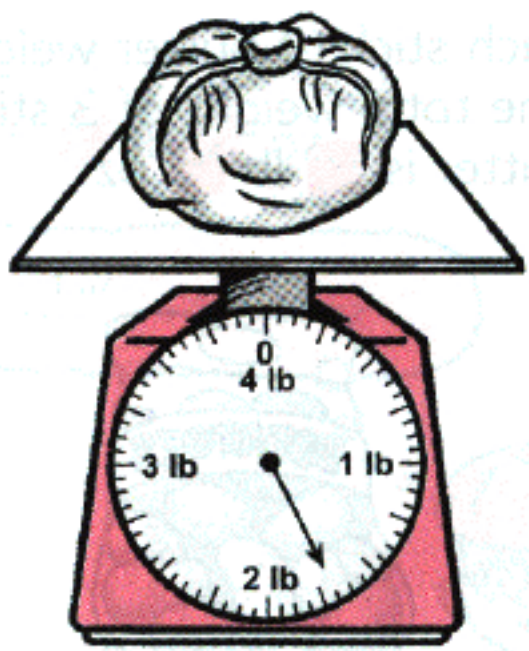
The cabbage weighs
■ lb ■ oz.

4.

$$\frac{3}{4} \begin{array}{l} \leftarrow \text{ numerator} \\ \leftarrow \text{ denominator} \end{array}$$

In the fraction $\frac{3}{4}$, 3 is the numerator and 4 is the denominator.

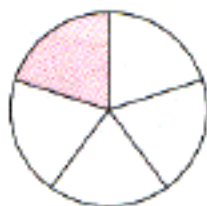Name the numerator and denominator of each of these fractions.
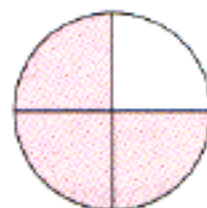
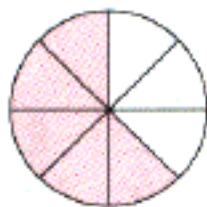(a) $\frac{2}{5}$ (b) $\frac{4}{10}$ (c) $\frac{6}{7}$ (d) $\frac{6}{9}$

5. Which is greater, $\frac{1}{5}$ or $\frac{1}{3}$?

6. Which is greater, $\frac{3}{4}$ or $\frac{3}{5}$?
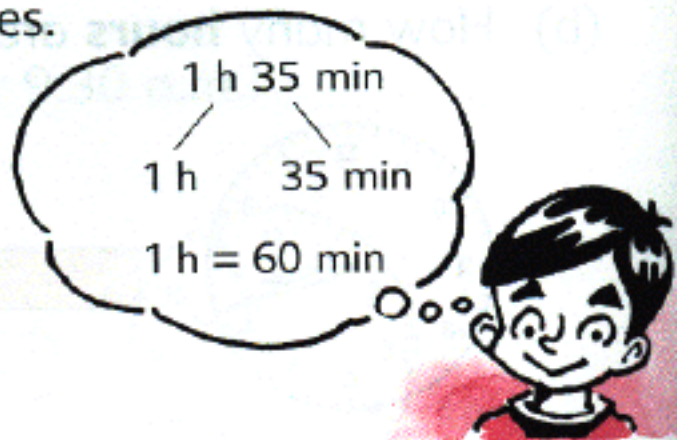
7. Which is greater, $\frac{3}{8}$ or $\frac{5}{8}$?

6. The table shows the time taken by 3 children to paint a picture.

    (a) Who took the longest time?
    (b) Who took the shortest time?

Name	Time taken
Amy	1 h 15 min
Jane	2 h 5 min
Siti	1 h 20 min

7. Mary took 1 h 35 min to complete a jigsaw puzzle.
    Write the time taken in minutes.

    1 h 35 min = ■ min

    1 h 35 min
    1 h   35 min
    1 h = 60 min

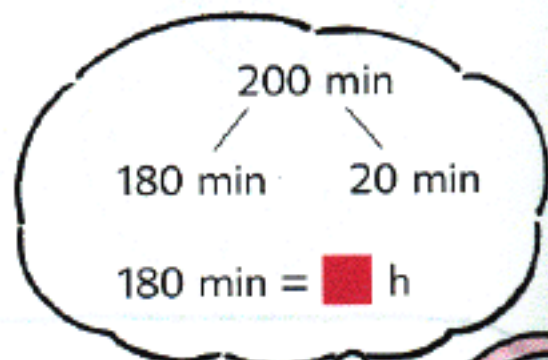8. Write in minutes.
    (a) 2 h
    (b) 2 h 10 min
    (c) 2 h 45 min
    (d) 3 h
    (e) 3 h 5 min
    (f) 3 h 15 min

9. Mrs. Lee sewed 4 sets of curtains.
    She took 50 minutes to sew each set of curtains.
    Find the total time taken in hours and minutes.

    50 min × 4 = 200 min

    200 min = ■ h ■ min

    200 min
    180 min   20 min
    180 min = ■ h

10. Write in hours and minutes.
     (a) 70 min
     (b) 85 min
     (c) 100 min
     (d) 125 min
     (e) 160 min
     (f) 210 min

     Workbook Exercise 38

82