

Fractions of a Collection

1. Look at each collection of pictures. Shade the pictures to match the fraction:



2 out of 4 ($\frac{2}{4}$)



2 out of 3 ($\frac{2}{3}$)



3 out of 10 ($\frac{3}{10}$)



2 out of 8 ($\frac{2}{8}$)



6 out of 7 ($\frac{6}{7}$)



3 out of 8 ($\frac{3}{8}$)



4 out of 5 ($\frac{4}{5}$)



3 out of 8 ($\frac{3}{8}$)

Look at the pictures above to answer the questions. Write your answers in the boxes provided.

2. As a fraction, how many flowers are shaded?

3. What whole number of flowers is **NOT** shaded?

4. Write the fraction for the flowers that are **NOT** shaded.

5. What is the fraction of the balls that are **NOT** shaded?

Look at the collections of letterboxes and faces below to answer the questions:



6. What is the whole number of letterboxes that are open?

7. As a fraction, how many letterboxes are open?



8. What whole number of people that are frowning?

9. As a fraction, how many people are smiling?

10. In the box below, draw a garden with 5 red flowers, 3 blue flowers and 2 yellow flowers. Circle the blue flowers only.