



Answers

1. _____

2. _____

3. _____

4.

5.

The diagram shows three horizontal bars, each divided into four equal vertical segments. The first bar is entirely green, representing 100%. The second bar has three green segments and one white segment, representing 75%. The third bar has one green segment and three white segments, representing 25%.

6. _____

7.

8.

9.

Write each amount as an improper fraction.

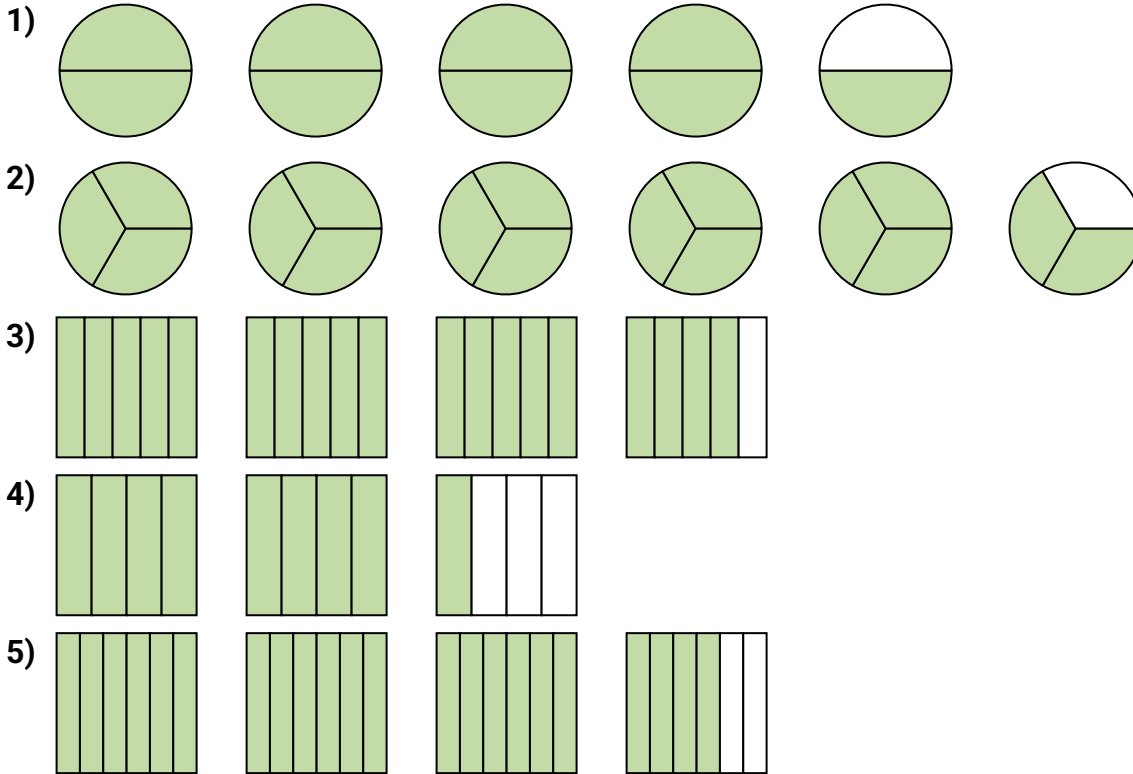
The diagram shows three horizontal bars, each divided into four equal vertical segments. The first bar is entirely shaded blue, representing 100%. The second bar has three segments shaded blue and one segment on the right left unshaded, representing 75%. The third bar has one segment on the left shaded blue and three segments on the right left unshaded, representing 25%.

10. _____

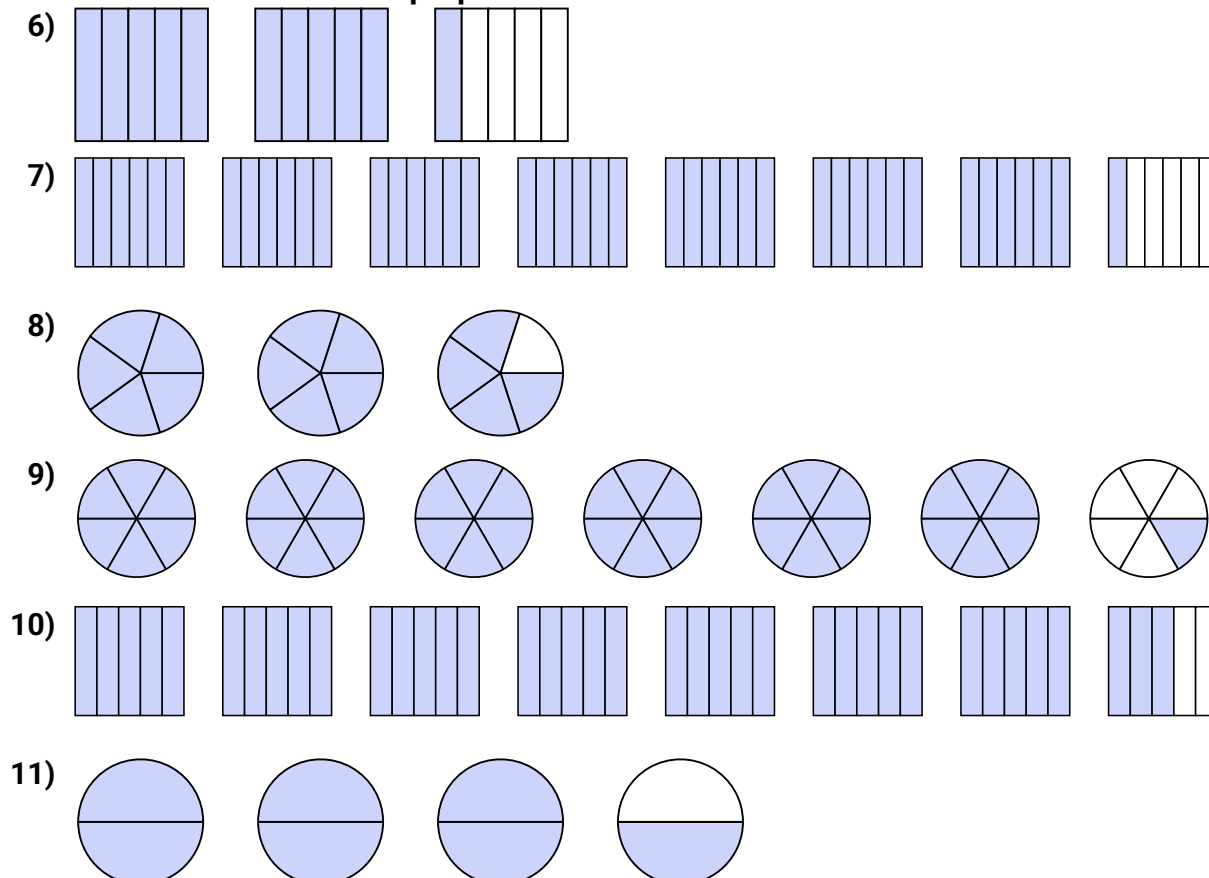
11.



Write each amount as a mixed number.



Write each amount as an improper fraction.

**Answers**

1. $4\frac{1}{2}$
2. $5\frac{2}{3}$
3. $3\frac{4}{5}$
4. $2\frac{1}{4}$
5. $3\frac{4}{6}$
6. $\frac{11}{5}$
7. $\frac{43}{6}$
8. $\frac{14}{5}$
9. $\frac{37}{6}$
10. $\frac{38}{5}$
11. $\frac{7}{2}$