

**What fraction is shaded?**

Write the fraction of each shape that is shaded.

Name _____**Date** _____**1****2**

Indie's tip: Count all the equal parts first: that is the denominator, the bottom number. Then count the shaded parts: that is the numerator, on top.

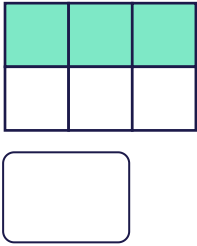
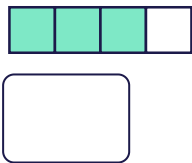


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**What fraction is shaded?**

Write the fraction of each shape that is shaded.

Name _____**Date** _____**3****4**

Indie's tip: Count all the equal parts first: that is the denominator, the bottom number. Then count the shaded parts: that is the numerator, on top.

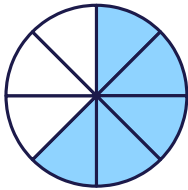


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**What fraction is shaded?**

Write the fraction of each shape that is shaded.

Name _____**Date** _____**5****6**

Indie's tip: Count all the equal parts first: that is the denominator, the bottom number. Then count the shaded parts: that is the numerator, on top.

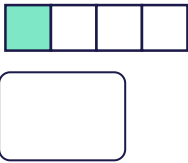
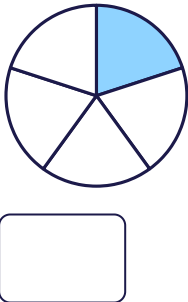


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**What fraction is shaded?**

Write the fraction of each shape that is shaded.

Name _____**Date** _____**7****8**

Indie's tip: Count all the equal parts first: that is the denominator, the bottom number. Then count the shaded parts: that is the numerator, on top.

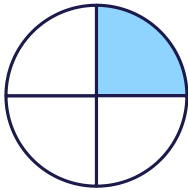


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**What fraction is shaded?**

Write the fraction of each shape that is shaded.

Name _____**Date** _____**9****10**

Indie's tip: Count all the equal parts first: that is the denominator, the bottom number. Then count the shaded parts: that is the numerator, on top.

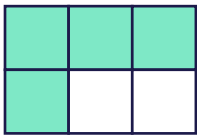


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**What fraction is shaded?**

Write the fraction of each shape that is shaded.

Name _____**Date** _____**11****12**

Indie's tip: Count all the equal parts first: that is the denominator, the bottom number. Then count the shaded parts: that is the numerator, on top.



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1. $\frac{3}{4}$

2. $\frac{1}{5}$

3. $\frac{3}{6}$

4. $\frac{3}{4}$

5. $\frac{1}{3}$

6. $\frac{5}{8}$

7. $\frac{1}{4}$

8. $\frac{1}{5}$



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What fraction is shaded?

9. $\frac{2}{6}$

10. $\frac{1}{4}$

11. $\frac{4}{6}$

12. $\frac{1}{6}$



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