

Share and Show



1. What fraction names the shaded part?

Think: 1 out of 3 equal parts is shaded.



Math Talk

Math Processes and Practices 4

Use Models When using a fraction model, how do you know what the denominator of the fraction will be?

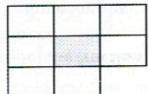
Write the number of equal parts in the whole. Then write the fraction that names the shaded part.

2.



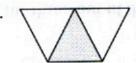
equal parts

3.



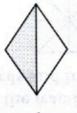
equal parts

₫ 4.



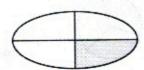
equal parts

5.



equal parts

6.



equal parts

€ 7.



equal parts

On Your Own

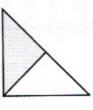
Write the number of equal parts in the whole. Then write the fraction that names the shaded part.

8.



____equal parts

9.



equal parts

10.



equal parts

11.



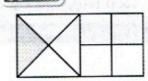
equal parts

12.



____equal parts

13. GODEEPER



___equal parts

(and Processe 4) Use Diagrams Draw a picture of the whole.

14. $\frac{1}{2}$ is



15. $\frac{1}{3}$ is



16. $\frac{1}{6}$ is

17. $\frac{1}{4}$ is



Problem Solving • Applications



Use the pictures for 18-19.

- 18. The missing parts of the pictures show what Kylie and Dylan ate for lunch. What fraction of the pizza did Dylan eat? What fraction of the fruit bar did he eat?
- 19. What fraction of the apple did Kylie eat? Write the fraction in numbers and in words.

6.0
pizza
fruit bar

20. Make Arguments Diego drew lines to divide the square into 6 pieces as shown. Then he shaded part of the square. Diego says he shaded $\frac{1}{6}$ of the square. Is he correct? Explain how you know.



21. THINKS Riley and Chad each have a granola bar broken into equal pieces. They each eat one piece, or $\frac{1}{4}$, of their granola bar. How many more pieces do Riley and Chad need to eat to finish both granola bars? Draw a picture to justify your answer.



22. What fraction names the shaded part? Explain how you know how to write the fraction.

