

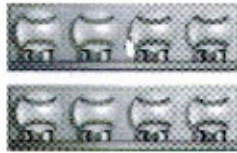
Fractions Greater Than 1

Sometimes a fraction can name more than a whole group.

Daniel collects baseballs. He has collected 8 so far. He puts them in cases that hold 4 baseballs each. What part of the baseball cases has Daniel filled?

Think: 1 case = 1

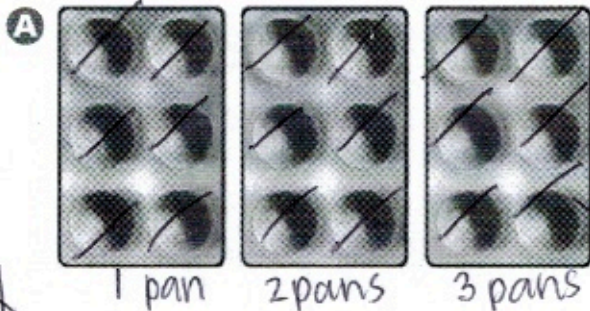
Daniel has two full cases of 4 baseballs each.



So, 2, or $\frac{8}{4}$, baseball cases are filled.

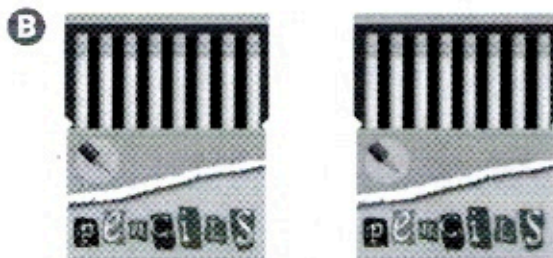


Try This! Complete the whole number and the fraction greater than 1 to name the part filled.



Think: 1 pan = 1

3, or $\frac{18}{6}$



Think: 1 box = 1

____, or $\frac{\quad}{8}$

Share and Show



1. What fraction of the counters are red? _____



Think: How many red counters are there?
How many counters are there in all?

Write a fraction to name the red part of each group.



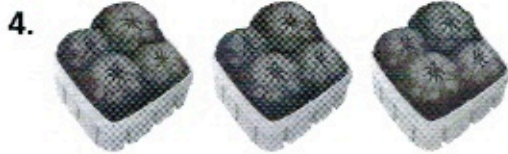
Math Talk

Math Processes and Practices 6

Explain another way to name the fraction for Exercise 3.

Name _____

Write a whole number and a fraction greater than 1 to name the part filled.



Think: 1 carton = 1

5.

Think: 1 container = 1

On Your Own

Write a fraction to name the blue part of each group.







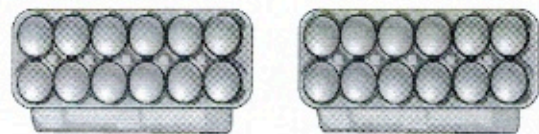


Write a whole number and a fraction greater than 1 to name the part filled.



Think: 1 container = 1

11. **THINK SMARTER**



Think: 1 carton = 1

Draw a quick picture on your MathBoard. Then write a fraction to name the shaded part of the group.

12. Draw 8 circles.
Shade 8 circles.

13. Draw 8 triangles.
Make 4 groups.
Shade 1 group.

14. Draw 4 rectangles.
Shade 2 rectangles.
