

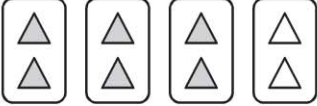
Name _____

Fractions of a Group

COMMON CORE STANDARD CC.3.NF.1

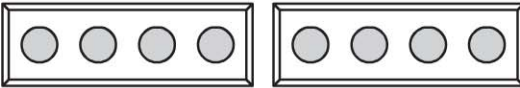
Develop understanding of fractions as numbers.


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

1.  $\frac{6}{8}$ _____

2.  _____

Write a whole number and a fraction greater than 1 to name the part filled. Think: 1 container = 1

3.  _____

4.  _____

Draw a quick picture. Then, write a fraction to name the shaded part of the group.

5. Draw 4 circles.
Shade 2 circles.

6. Draw 6 circles.
Make 3 groups.
Shade 1 group.

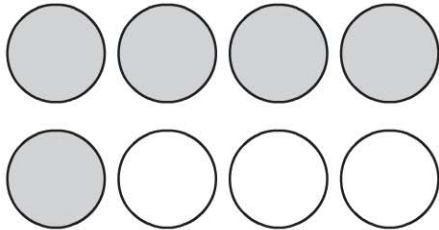
Problem Solving

7. Brian has 3 basketball cards and 5 baseball cards. What fraction of Brian's cards are baseball cards?

8. Sophia has 3 pink tulips and 3 white tulips. What fraction of Sophia's tulips are pink?

Lesson Check (CC.3.NF.1)

1. What fraction of the group is shaded?



- (A) $\frac{5}{3}$ (C) $\frac{3}{5}$
 (B) $\frac{5}{8}$ (D) $\frac{3}{8}$

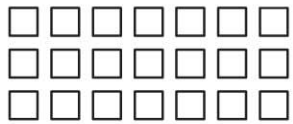
2. What fraction of the group is shaded?



- (A) $\frac{1}{4}$
 (B) $\frac{1}{2}$
 (C) $\frac{2}{4}$
 (D) $\frac{4}{1}$

Spiral Review (CC.3.OA.3, CC.3.OA.7, CC.3.NBT.2)

3. Which number sentence does the array represent? (Lesson 4.5)



- (A) $4 \times 7 = 28$
 (B) $3 \times 8 = 24$
 (C) $3 \times 7 = 21$
 (D) $3 \times 6 = 18$

4. Juan has 436 baseball cards and 189 football cards. How many more baseball cards than football cards does Juan have? (Lesson 1.10)

- (A) 625
 (B) 353
 (C) 347
 (D) 247

5. Sydney bought 3 bottles of glitter. Each bottle of glitter cost \$6. How much did Sydney spend in all on the bottles of glitter? (Lesson 4.3)

- (A) \$24 (C) \$12
 (B) \$18 (D) \$9

6. Add. (Lesson 1.7)

$$\begin{array}{r} 262 \\ + 119 \\ \hline \end{array}$$

- (A) 143 (C) 381
 (B) 371 (D) 481