

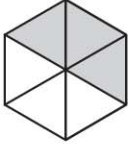
Name _____


Fractions of a Whole

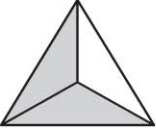
COMMON CORE STANDARD CC.3.NF.1

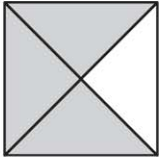
Develop understanding of fractions as numbers.

Write the fraction that names each part. Write a fraction in words and in numbers to name the shaded part.

1.  Each part is $\frac{1}{6}$.
 three sixths
 $\frac{3}{6}$

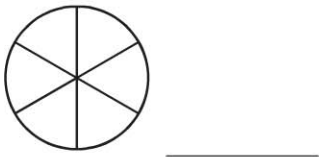
2.  Each part is _____.
 _____ eighths

3.  Each part is _____.
 _____ thirds

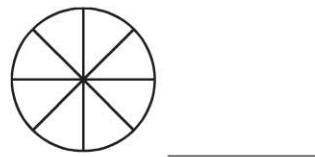
4.  Each part is _____.
 _____ fourths

Shade the fraction circle to model the fraction. Then write the fraction in numbers.

5. four out of six



6. eight out of eight



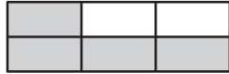
Problem Solving

7. Emma makes a poster for the school's spring concert. She divides the poster into 8 equal parts. She uses two of the parts for the title. What fraction of the poster does Emma use for the title?

8. Lucas makes a flag. It has 6 equal parts. Five of the parts are red. What fraction of the flag is red?

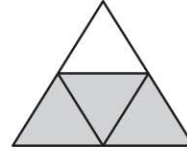
Lesson Check (CC.3.NF.1)

1. What fraction names the shaded part?



- (A) $\frac{4}{6}$ (C) $\frac{4}{8}$
 (B) $\frac{2}{4}$ (D) $\frac{2}{6}$

2. What fraction names the shaded part?



- (A) one fourth
 (B) one third
 (C) three fourths
 (D) four thirds

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

3. Sarah biked for 115 minutes last week. Jennie biked for 89 minutes last week. How many minutes in all did the girls bike? (Lesson 1.7)

- (A) 26 minutes (C) 204 minutes
 (B) 194 minutes (D) 294 minutes

4. Harrison made a building using 124 blocks. Greyson made a building using 78 blocks. How many more blocks did Harrison use than Greyson did? (Lesson 1.10)

- (A) 46 (C) 154
 (B) 56 (D) 202

5. Von bought a bag of 24 dog treats. He gives his puppy 3 treats a day. How many days will the bag of dog treats last? (Lesson 7.4)

- (A) 3 days
 (B) 6 days
 (C) 8 days
 (D) 21 days

6. How many students chose swimming? (Lesson 2.2)

Favorite Activity	
Skating	☺ ☺
Swimming	☺ ☺ ☺ ☺ ☺ ☺
Biking	☺ ☺ ☺ ☺
Key: Each ☺ = 5 votes.	

- (A) 5 (C) 20
 (B) 10 (D) 25