

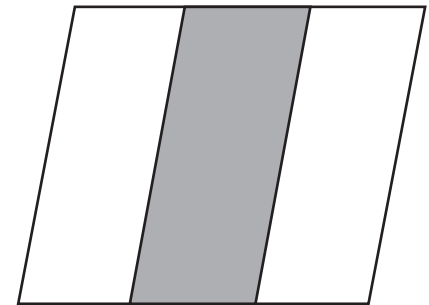
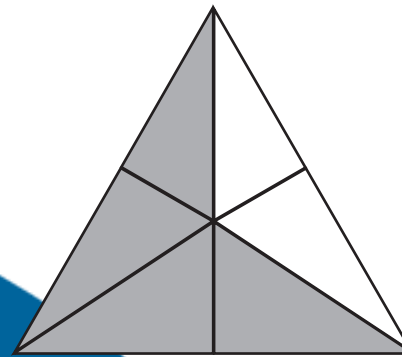
# Fraction Review

## Challenge Cards

Fraction Review

Which figure is equivalent to the fraction  $\frac{2}{3}$ ?

1



Fraction Review

Which is greater?

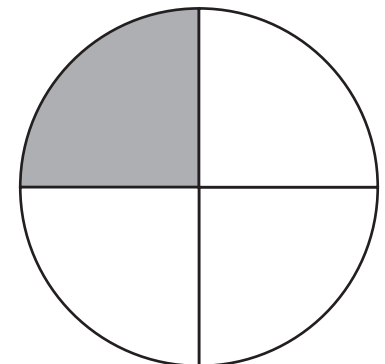
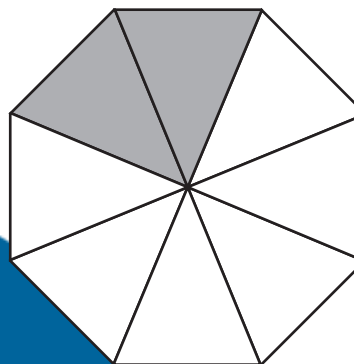
2

$$\frac{1}{2} \text{ or } \frac{3}{4}$$

Fraction Review

Name the fractions represented by the figures below.

3



Fraction Review

4

How could these fractions be written as whole numbers?

$$\frac{9}{3}$$

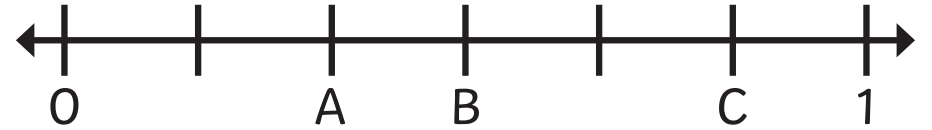
$$\frac{5}{5}$$

$$\frac{10}{2}$$

Fraction Review

5

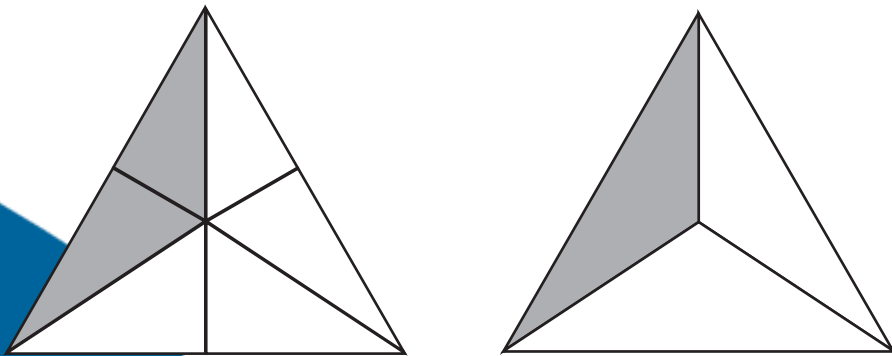
Identify the fractions represented by A, B, and C.



Fraction Review

6

Are the fractions represented below equivalent? Why or why not?



Fraction Review

7

Simplify this fraction.

$$\frac{6}{8}$$

Fraction Review

Which is greater?

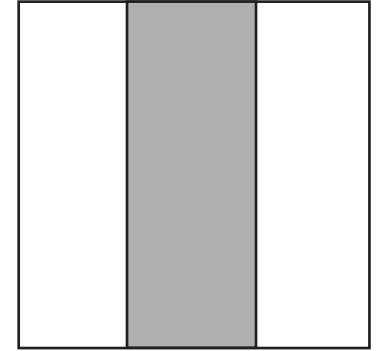
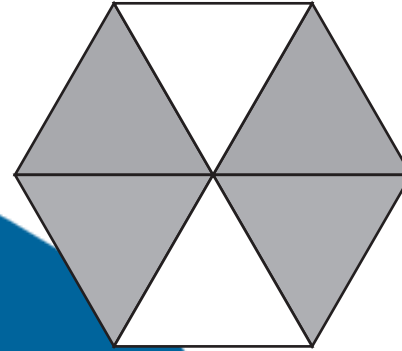
8

$$\frac{6}{8} \text{ or } \frac{6}{6}$$

Fraction Review

Name the fractions that are represented in the images below.

9



Fraction Review

How could the following whole numbers be written as fractions?

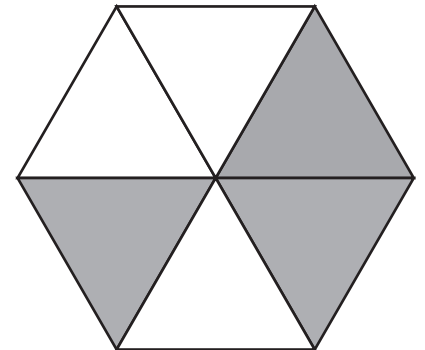
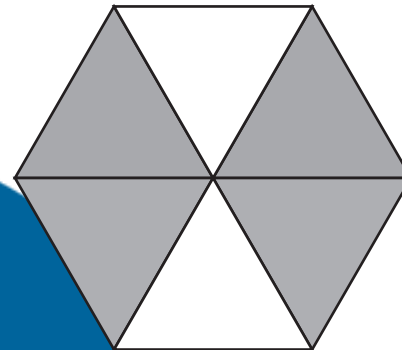
10

90      14      3

Fraction Review

Are the fractions represented below equivalent? Why or why not?

11



Fraction Review

Which is smaller?

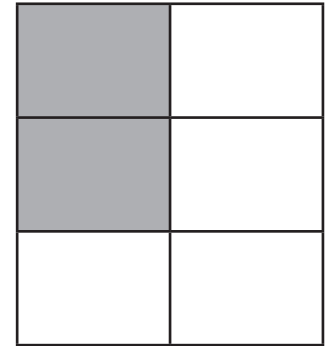
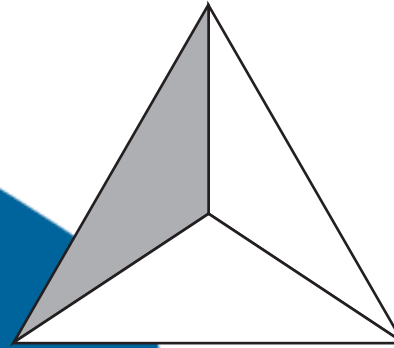
12

$$\frac{1}{3} \text{ or } \frac{1}{4}$$

Fraction Review

Name the fractions that are represented in the images below.

13



Fraction Review

Which is smaller?

14

$$\frac{4}{8} \text{ or } \frac{4}{6}$$

Fraction Review

Simplify each fraction.

15

$$\frac{2}{4}$$

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

$$\frac{4}{8}$$

Fraction Review

Simplify each fraction.

16

$$\frac{6}{8}$$

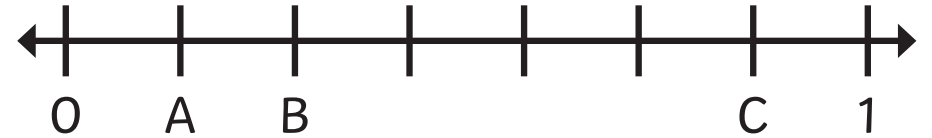
$$\frac{9}{12}$$

$$\frac{12}{16}$$

Fraction Review

What are the fractions represented on the number line by A, B, and C?

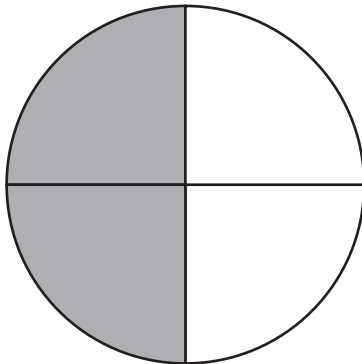
17



Fraction Review

Name two fractions equivalent to the figure below.

18



Fraction Review

Which fraction is greater?

19

$$\frac{3}{9} \text{ or } \frac{2}{3}$$

# Answer Key

1. The triangle
2.  $\frac{3}{4}$
3.  $\frac{2}{8}$  and  $\frac{1}{4}$
4. 3, 1, 5
5.  $\frac{2}{6} = \frac{1}{3}$ ,  $\frac{3}{6} = \frac{1}{2}$ ,  $\frac{5}{6} = 1$
6. Yes,  $\frac{1}{3} = \frac{2}{6}$
7.  $\frac{3}{4}$
8.  $\frac{6}{6}$
9.  $\frac{2}{3}$  and  $\frac{1}{3}$
10.  $\frac{90}{1}$ ,  $\frac{14}{1}$ ,  $\frac{3}{1}$
11. No,  $\frac{4}{6} > \frac{3}{6}$
12.  $\frac{1}{4}$
13.  $\frac{1}{3}$  and  $\frac{2}{6}$
14.  $\frac{4}{8}$
15.  $\frac{1}{2}$ ,  $\frac{1}{2}$ ,  $\frac{1}{2}$
16.  $\frac{3}{4}$ ,  $\frac{3}{4}$ ,  $\frac{3}{4}$
17.  $\frac{1}{7}$ ,  $\frac{2}{7}$ ,  $\frac{6}{7}$
18.  $\frac{1}{2}$ ,  $\frac{2}{4}$
19.  $\frac{2}{3}$