



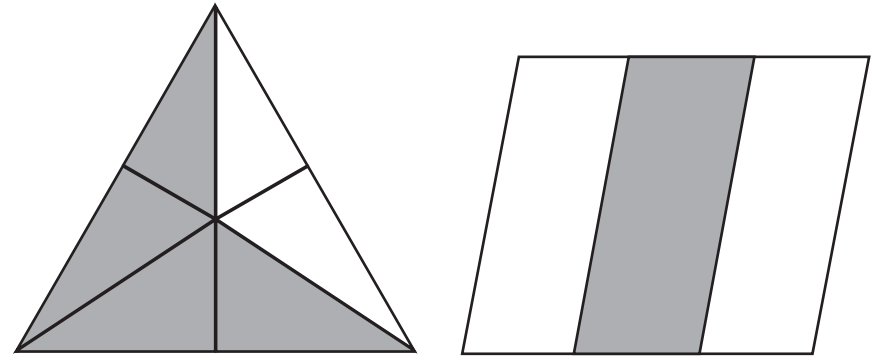
Fraction Review

Challenge Cards

Fraction Review

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

1



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Fraction Review

Which is greater?

2

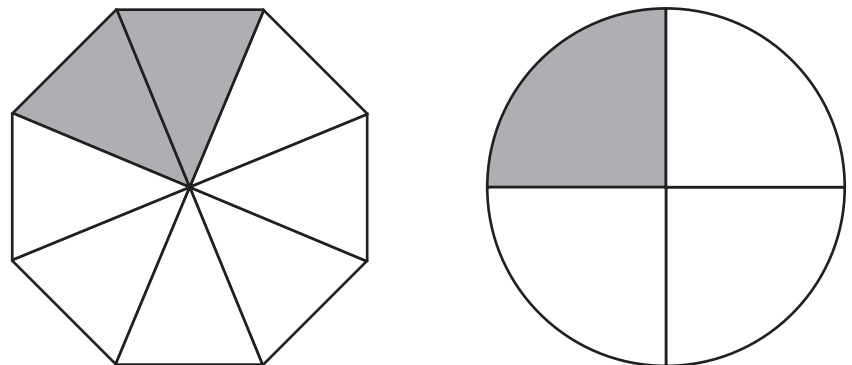
$$\frac{1}{2} \text{ or } \frac{3}{4}$$

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Fraction Review

Name the fractions represented by the figures below.

3



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Fraction Review

4

How could these fractions be written as whole numbers?

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

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

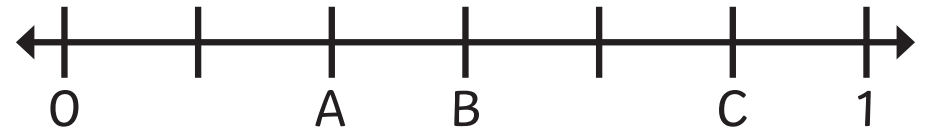
$$\frac{10}{2}$$

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Fraction Review

5

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

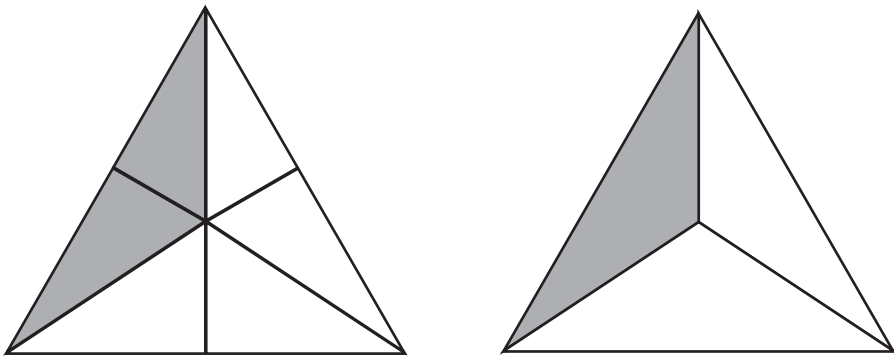


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Fraction Review

6

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



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Fraction Review

7

Simplify this fraction.

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

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Fraction Review

Which is greater?

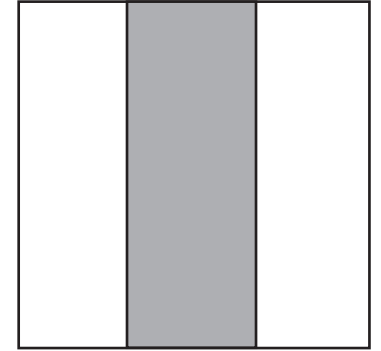
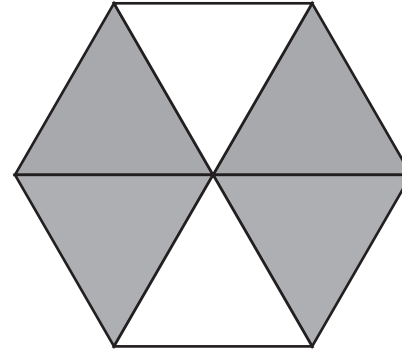
8

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

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?

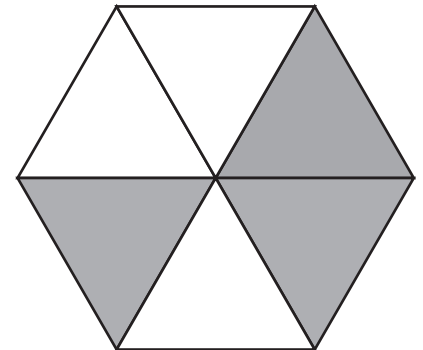
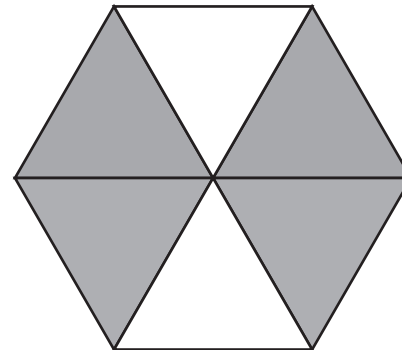
10

90 14 3

Fraction Review

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

11



Fraction Review

Which is smaller?

12

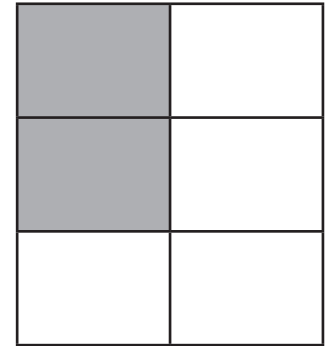
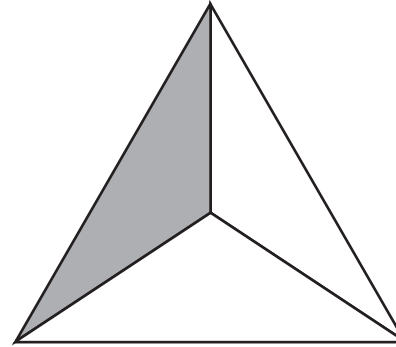
$$\frac{1}{3} \text{ or } \frac{1}{4}$$

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Fraction Review

Name the fractions that are represented in the images below.

13



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Fraction Review

Which is smaller?

14

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

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Fraction Review

Simplify each fraction.

15

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

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

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

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Fraction Review

Simplify each fraction.

16

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

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

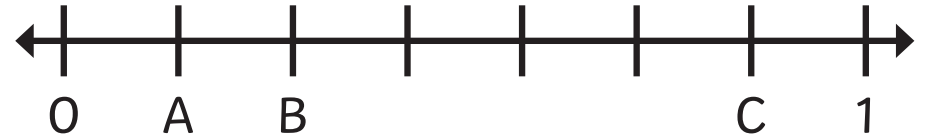
$$\frac{12}{16}$$

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Fraction Review

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

17

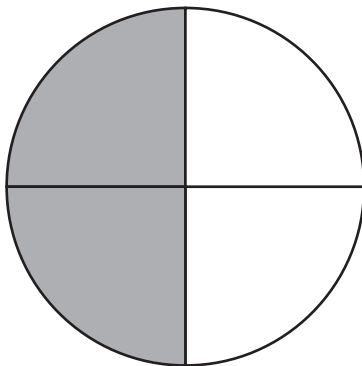


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Fraction Review

Name two fractions equivalent to the figure below.

18



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Fraction Review

Which fraction is greater?

19

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

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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. $\frac{2}{3}$