Lesson Review Activity

1. What is a fraction?

2. What does the "line" or fraction bar mean?

3. Represent the fraction below in 3 different ways:
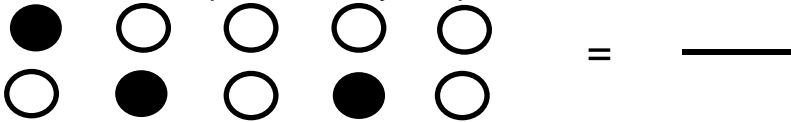
fraction   **circle**   **bar**   **number line**

$$\frac{3}{5}$$

4. What fraction is represented by the picture below:

● ○ ○ ○ ○

○ ● ○ ● ○   = ——————   how many parts you have

total parts

5. Write the following whole number as a fraction:

7   = ——————

6. Using the "IceCream Method", convert the following fractions to decimal form.

$$\frac{12}{25}$$ $$\frac{12}{40}$$ $$\frac{28}{35}$$ $$\frac{15}{60}$$

Reflection: Based on what you have learned…could you have used another method to convert the fractions shown above to decimal form?   Explain.

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Additional Resources:

www.mathantics.com

    Fractions are Division

    Fractions are Parts

    Working with Parts