

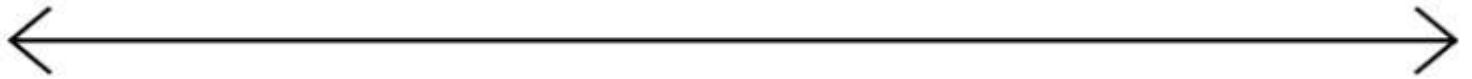
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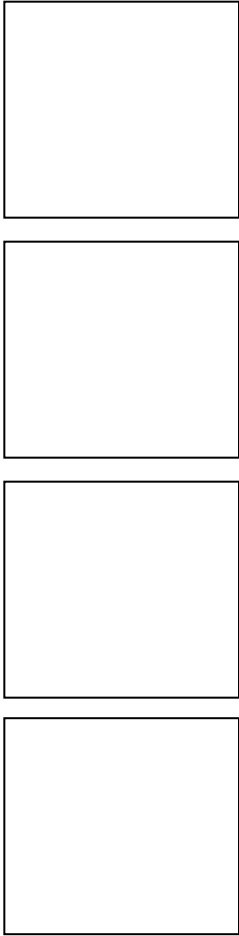
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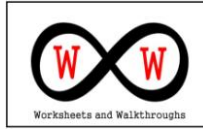
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**Fractions Module: Lesson # 5-1.3**  
**Understanding and Creating Fractions Equivalent to  $\frac{2}{3}$**   
**(4.NF.1, 4.NF.3c, 4.NF.3d)**

**Directions:** Fold a blank fraction strip in thirds. Unfold it and label each section. Then, lay the fraction strip below the number line and mark off 0 and 1 above the line and  $\frac{0}{3}$ ,  $\frac{1}{3}$ ,  $\frac{2}{3}$ , and  $\frac{3}{3}$  below the line. Then make equivalent fractions ( $\frac{2}{3}$ ,  $\frac{4}{6}$ ,  $\frac{6}{9}$ ,  $\frac{8}{12}$ ) in the chart below.



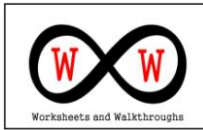
Array Method	Area Model	Mathematical
		



Name \_\_\_\_\_

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## Fractions - Blank Fraction Strips



Name \_\_\_\_\_

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## Fractions – Divided Fraction Strips

Directions: Label and cut out the fraction Strips.
