Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date:\_\_\_\_\_\_\_\_\_\_\_\_

**Visual Models of Equivalent Fractions -HW**

**Create It:** Choose two different denominators (2, 4, 6, or 8) to divide each fraction bar into equal parts. Shade in a fraction and then find the equivalent value using a different form on the other fraction bar.

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**Explain It:** Explain how the two fractions you made are equivalent. Use precise vocabulary.

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