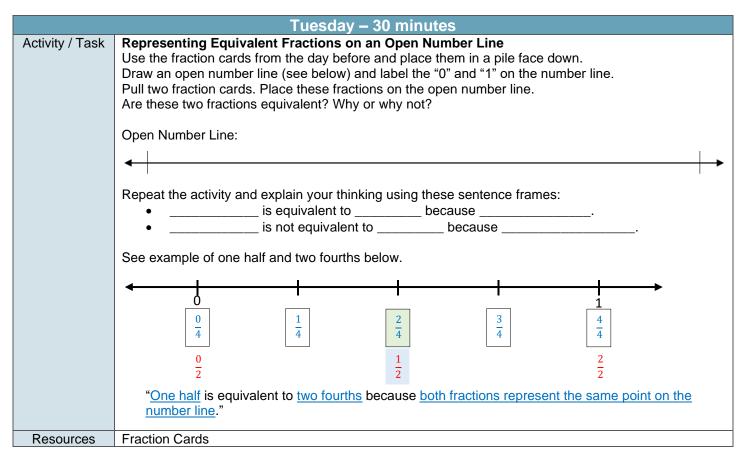
## HISD Elementary Curriculum and Development

2019-2020 HISD @ H.O.M.E. – Distance Learning

## Mathematics – Grade 3

Week of April 6-10, 2020

Monday – 30 minutes	
Activity / Task	Representing Equivalent Fractions on Area Models         Cut all fraction cards and place them in a pile face down.         Pull two fraction cards.         Represent each fraction on individual area boxes (see handout).         Explain whether the two fractions are equivalent.         Repeat the activity and explain your thinking using these sentence frames:         •
	See example of one half and three fourths below. $\frac{1}{2}$ $\frac{3}{4}$ $\frac{3}{4}$ "One half is not equivalent to three fourths because three fourths take up more area of a square."
Resources	Area Boxes for Fractions Fraction Cards



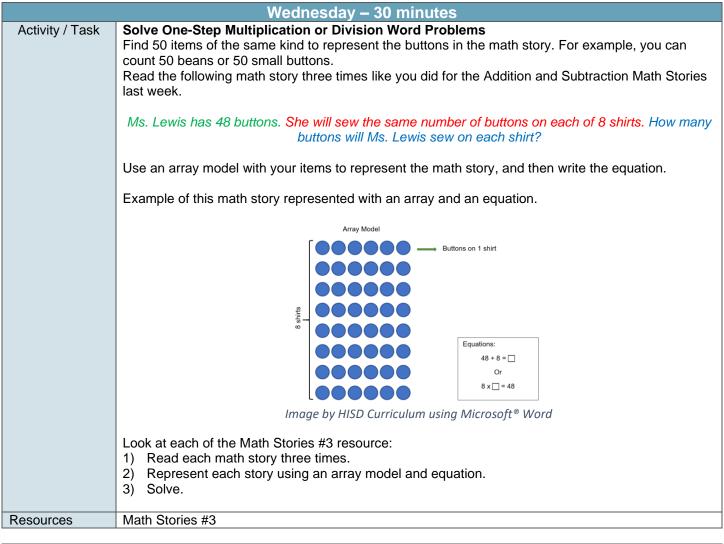
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## **HISD** Elementary Curriculum and Development INSPIRING TEACHING, IGNITING LITERACY & LEARNING.

2019-2020 HISD @ H.O.M.E. – Distance Learning

Mathematics – Grade 3

Week of April 6-10, 2020



Thursday – 30 minutes	
Activity / Task	Solve One-Step Multiplication or Division Word Problems Review your work from the day before. Explain in writing how you used array models to help you solve math stories.
	<ul> <li>Look at the Math Stories #4 resource.</li> <li>1) Read each math story three times.</li> <li>2) Represent each story using an array model and equation.</li> <li>3) Solve.</li> </ul>
Resources	Math Stories #4

Fridav **Spring Holiday** 



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