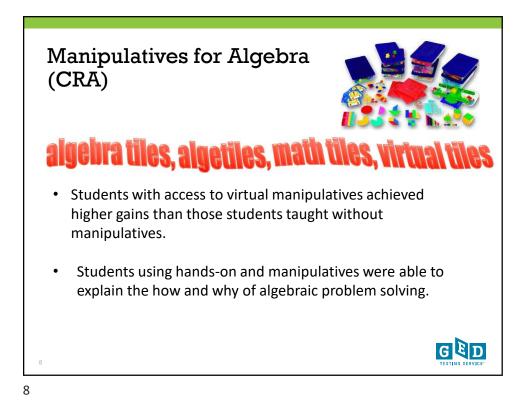
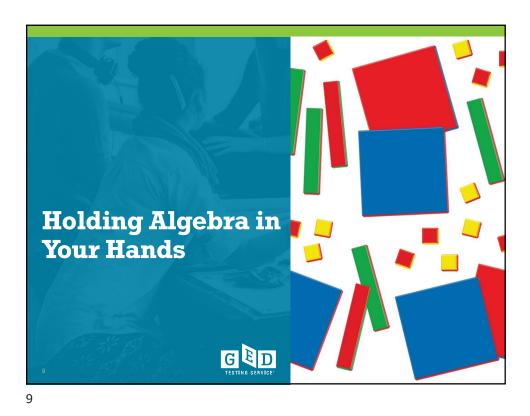
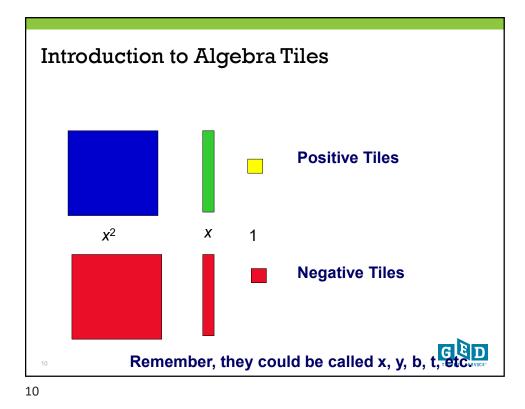


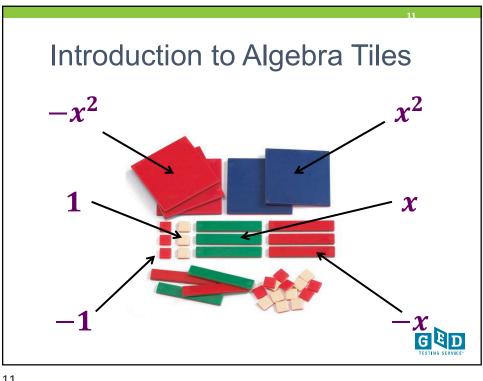
Concrete	Representational	Abstract
Students manipulate hands- on, concrete materials	Students draw and observe diagrams, or watch the teacher touching and moving hands-on materials	Numbers and mathematical symbols
	3 3 3 3 3 3 3 3 3 3 3 3 3 3	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
	<u><u>y</u> (y) 0</u>	40 9

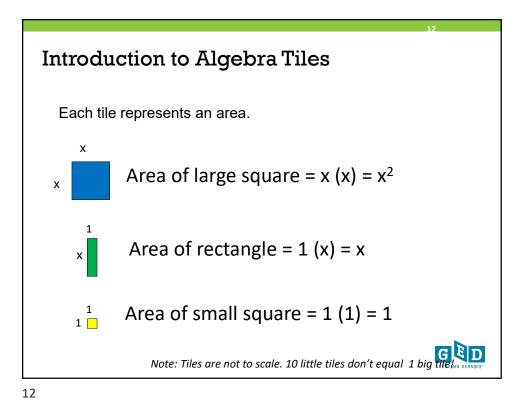


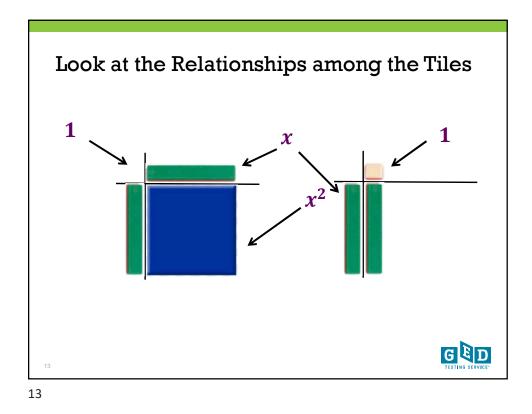


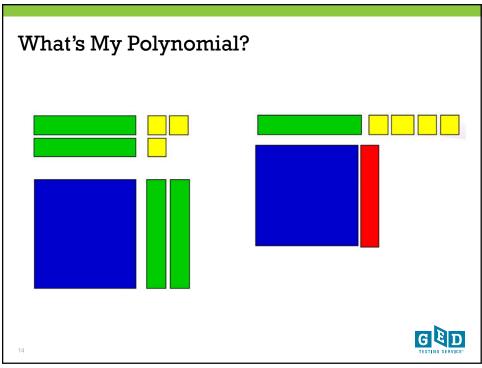


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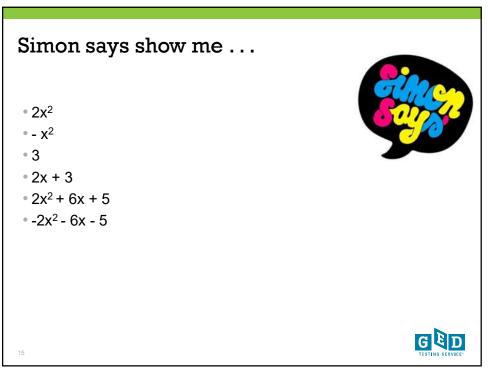


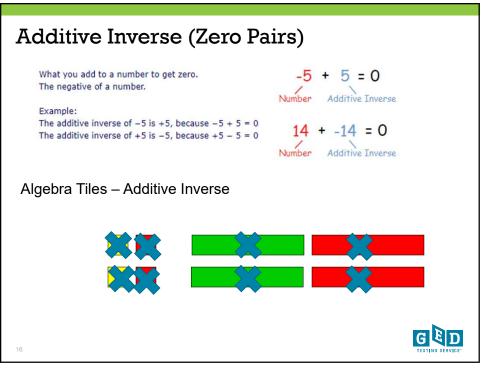


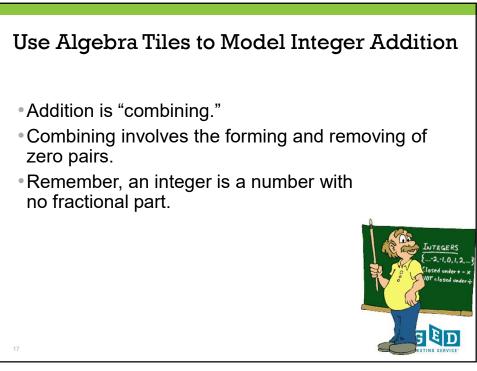


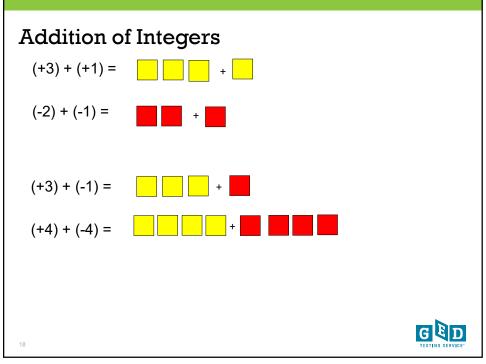


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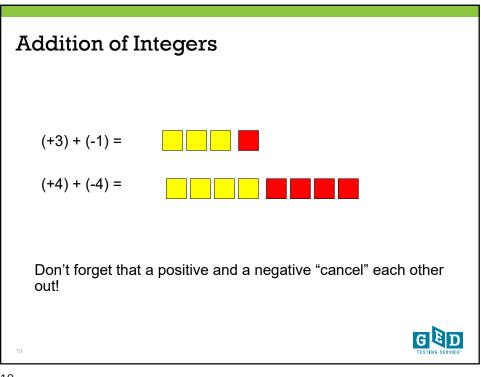


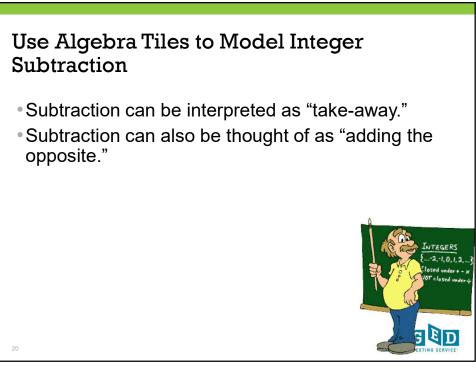


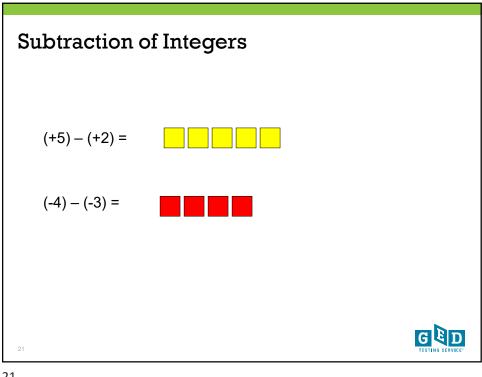


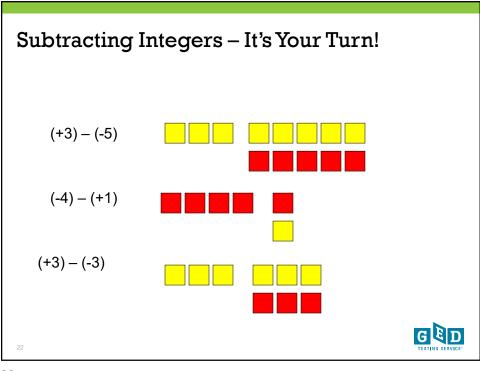


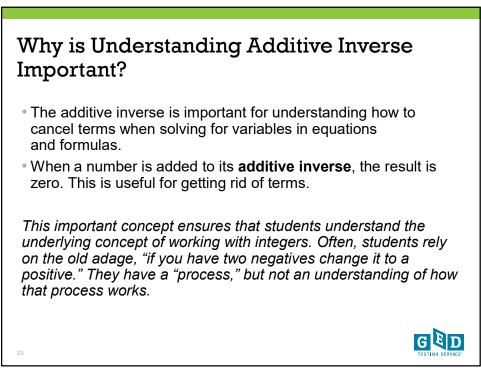
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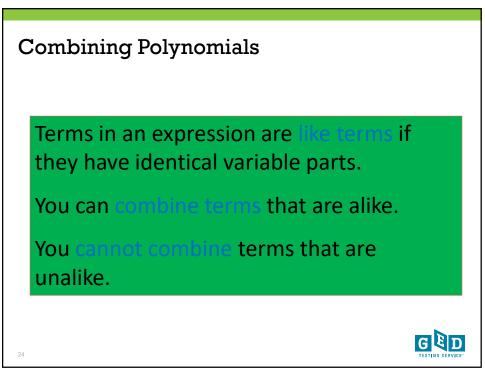


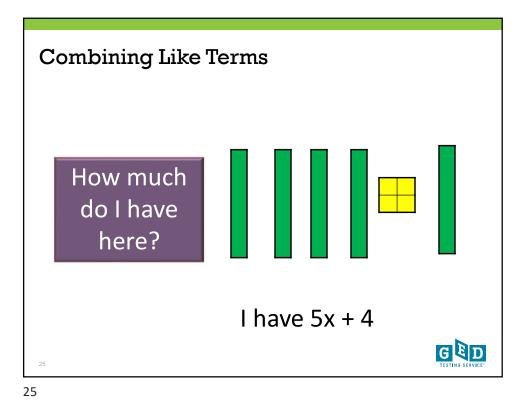


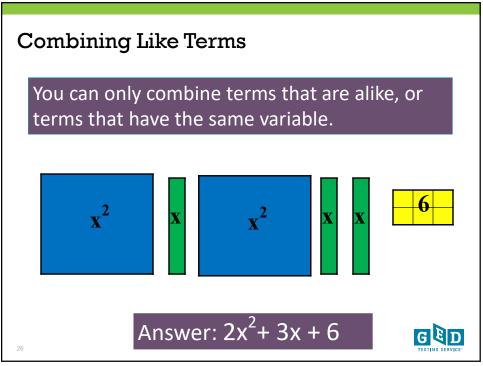




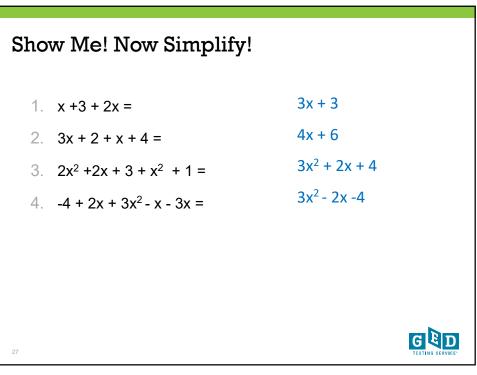


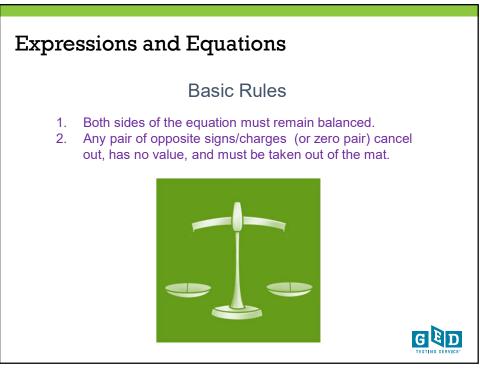




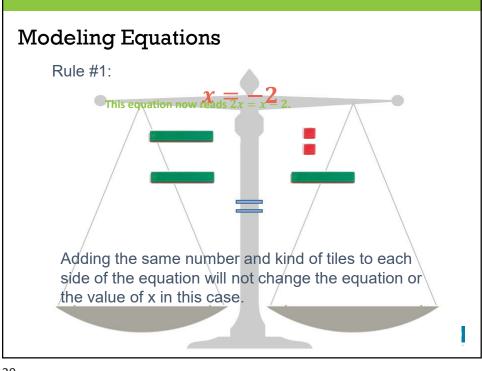


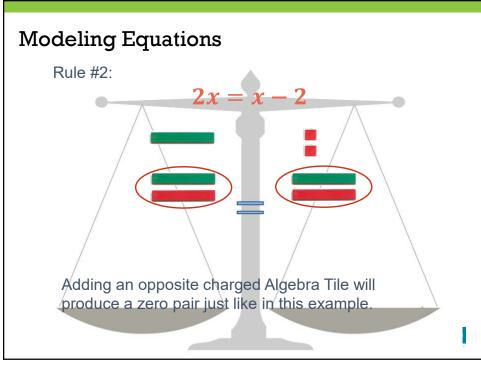
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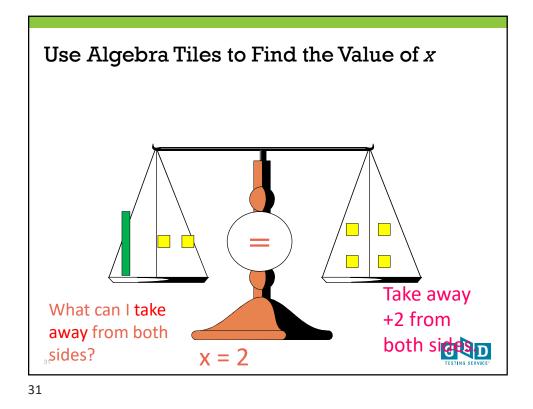


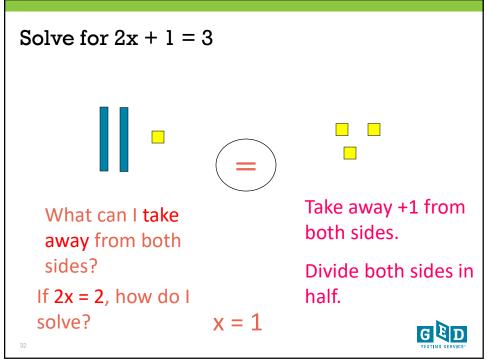


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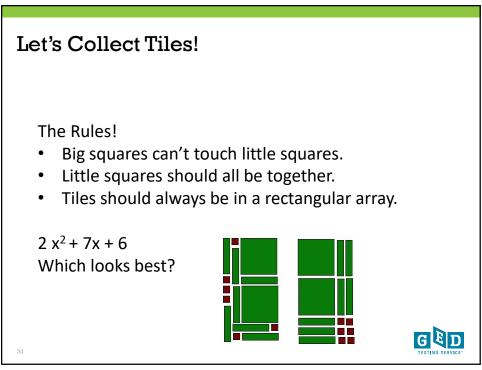


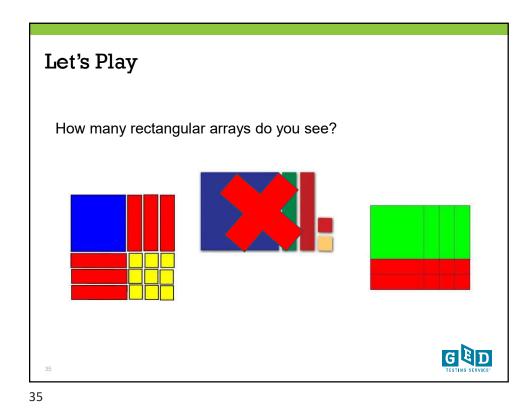


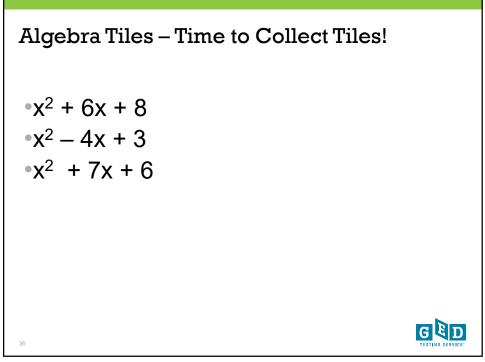




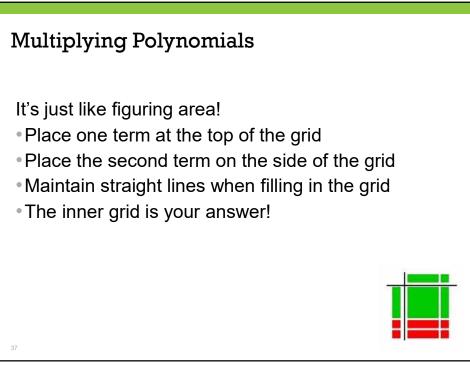
Solve for $x - 2 = 3$	
They make 0 so take them away. What happens to - 2 + (+2) Understand Und	Add +2 to both sides.
x = 5	G E D TESTING SERVICE"

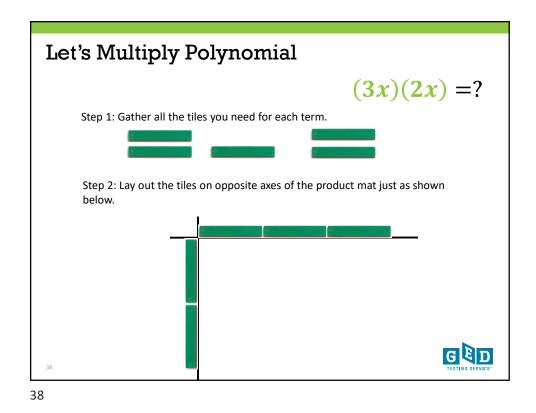




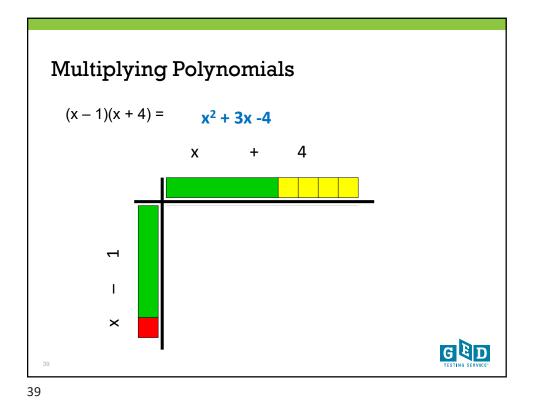


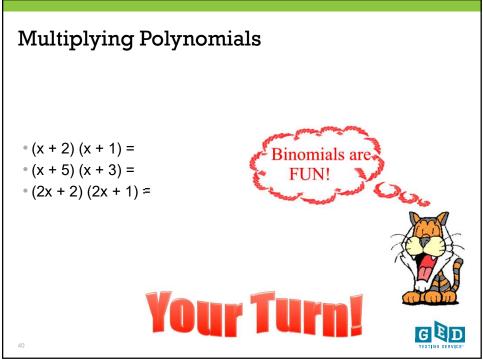
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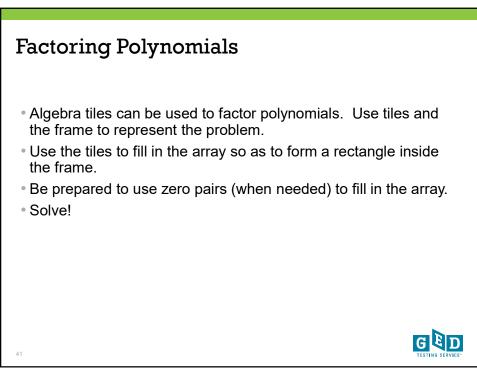


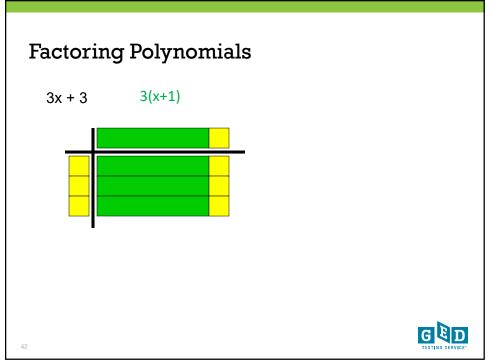
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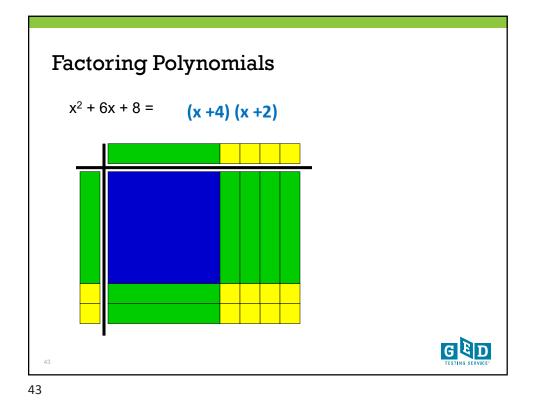


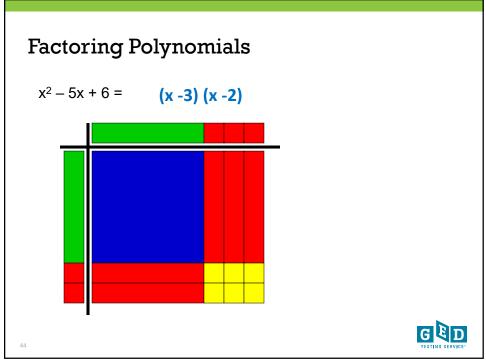
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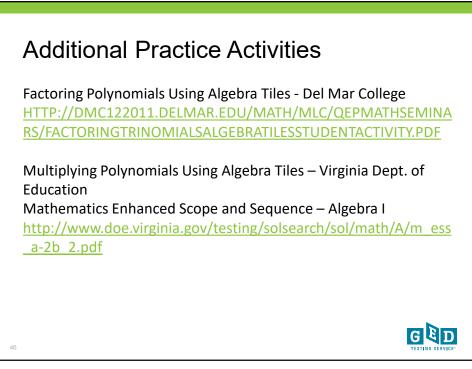
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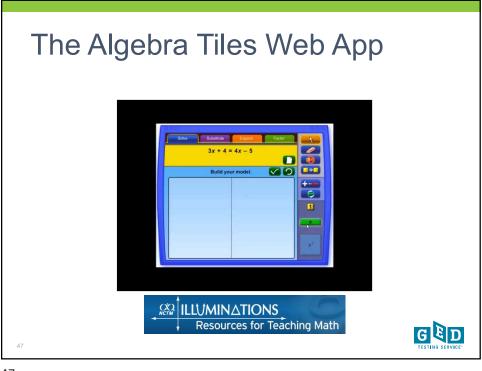


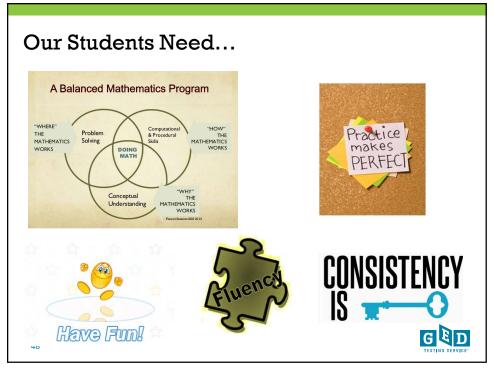


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