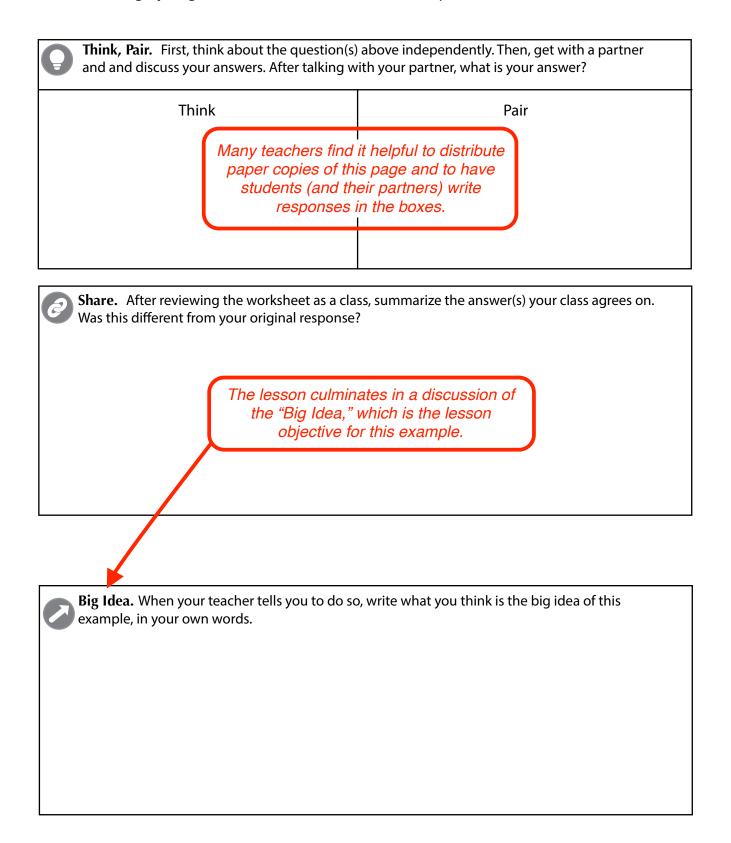


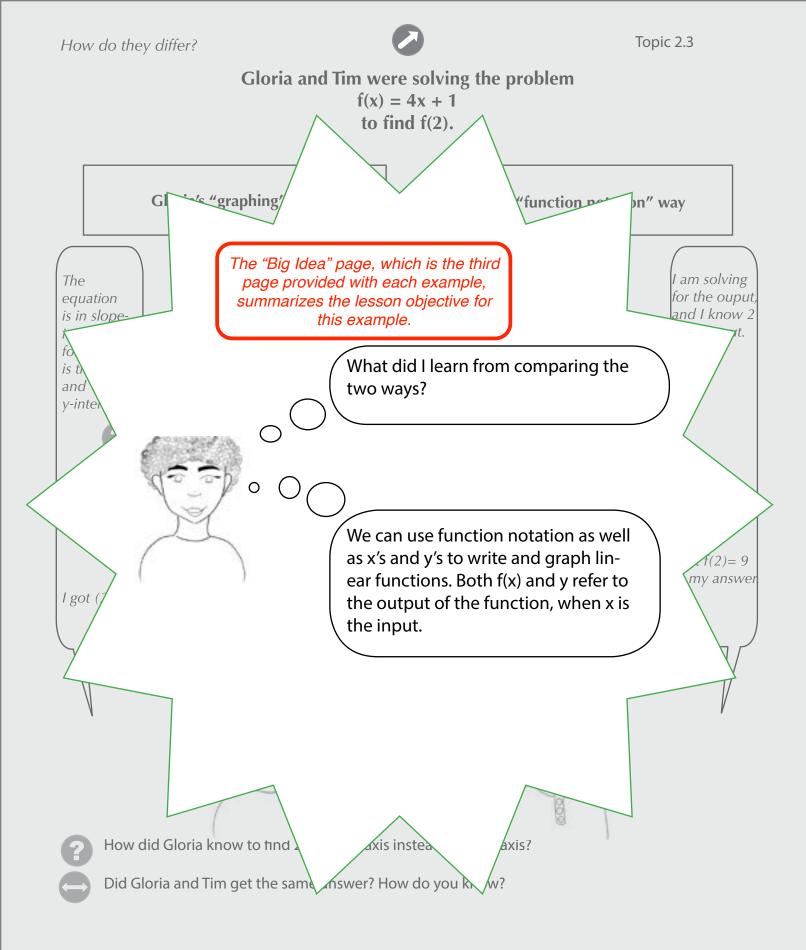
Did Gloria and Tim get the same answer? How do you know?

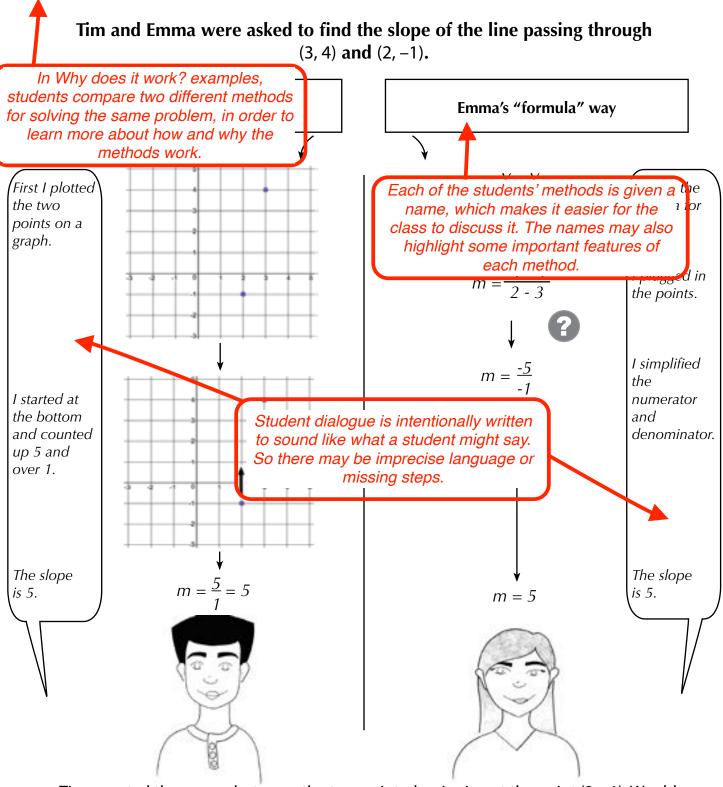
In the second page of each example, students engage in a "think-pair-share" routine, about a new but closely related problem.

Discuss Connections

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Use Gloria's "graphing" and Tim's "function notation" ways to find where f(x) = 13.
```

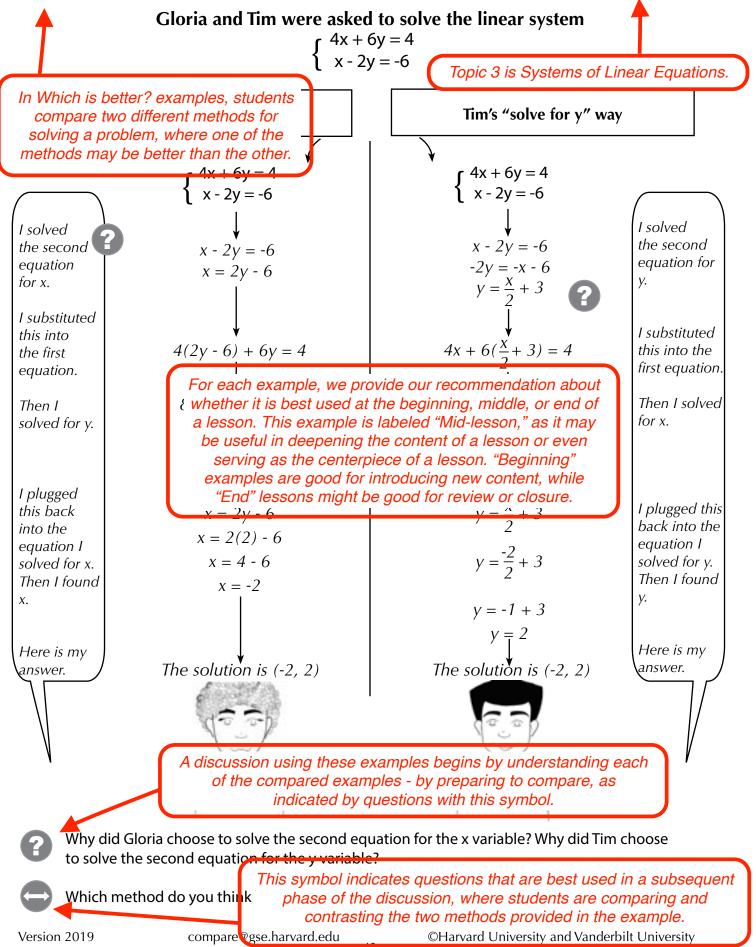


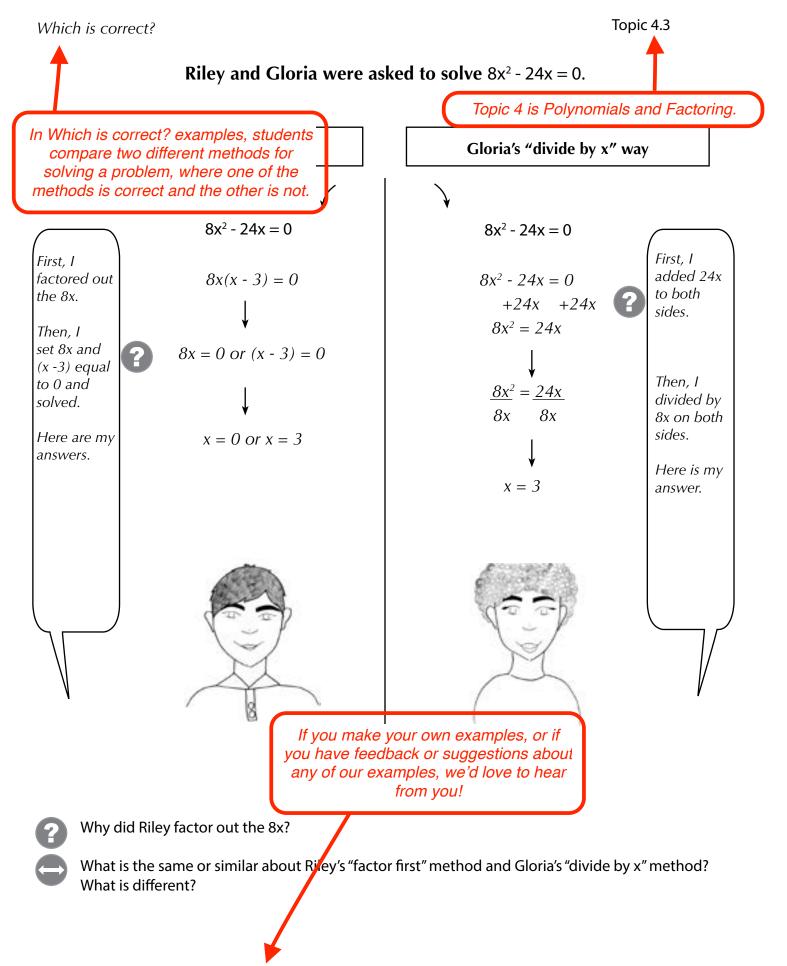




Tim counted the spaces between the two points, beginning at the point (2, -1). Would Tim have gotten the same answer by starting from the other point, (3, 4)?

Why do both methods work? How does each method show that slope is "rise over run"?





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