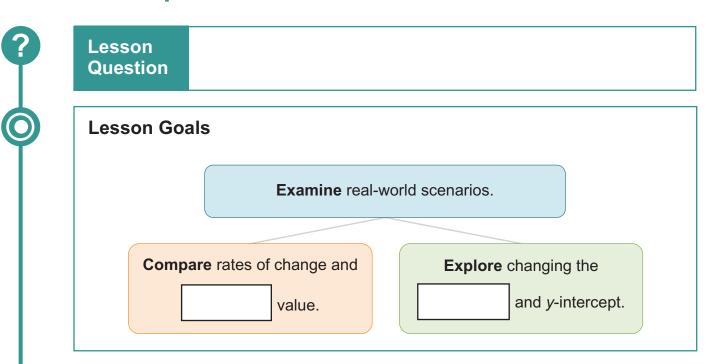


Warm-Up

Comparing Functions in the Real World



Words to Know

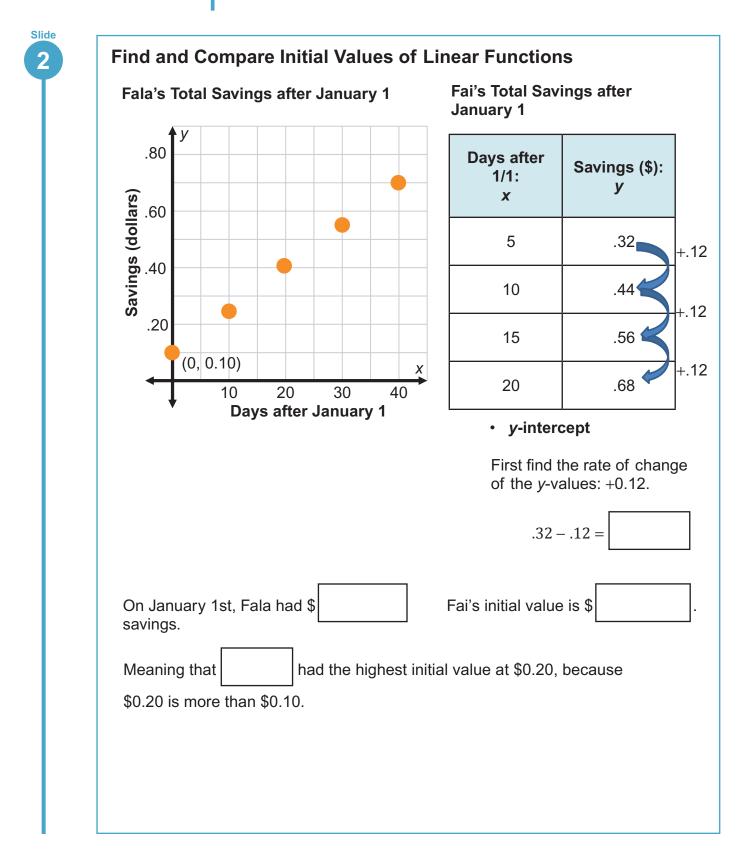
Fill in this table as you work through the lesson. You may also use the glossary to help you.

in a function, the ratio of the change in the dependent value with respect to the change in the independent value
the <i>y</i> -coordinate of the point where the graph of a line crosses the <i>y</i> -axis
to explain or show the similarities or differences between items or ideas
the ratio of the change in the dependent values (outputs) to the change in the independent values (inputs) between two points on a line

W 2K

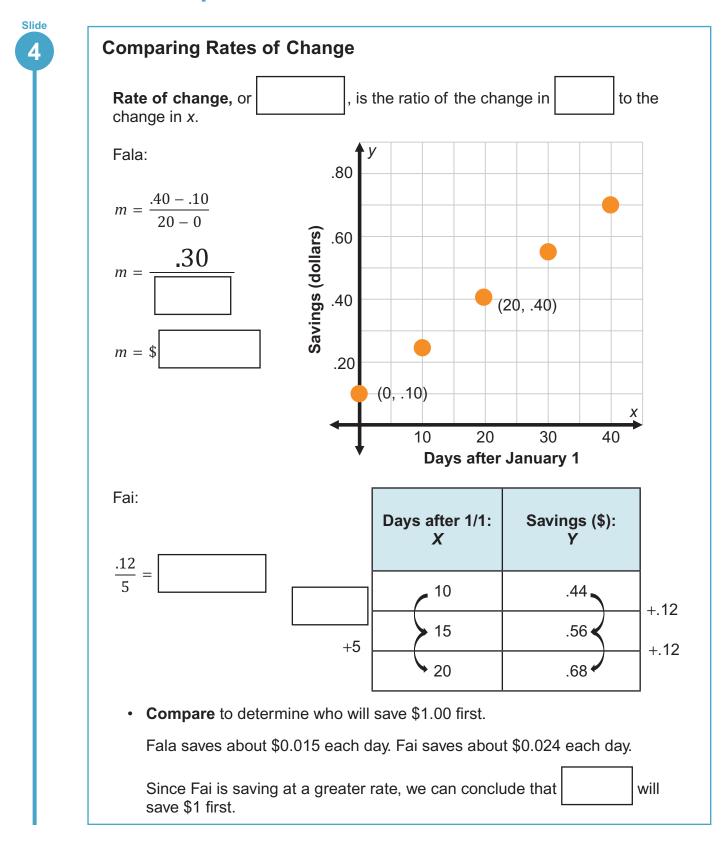


Instruction



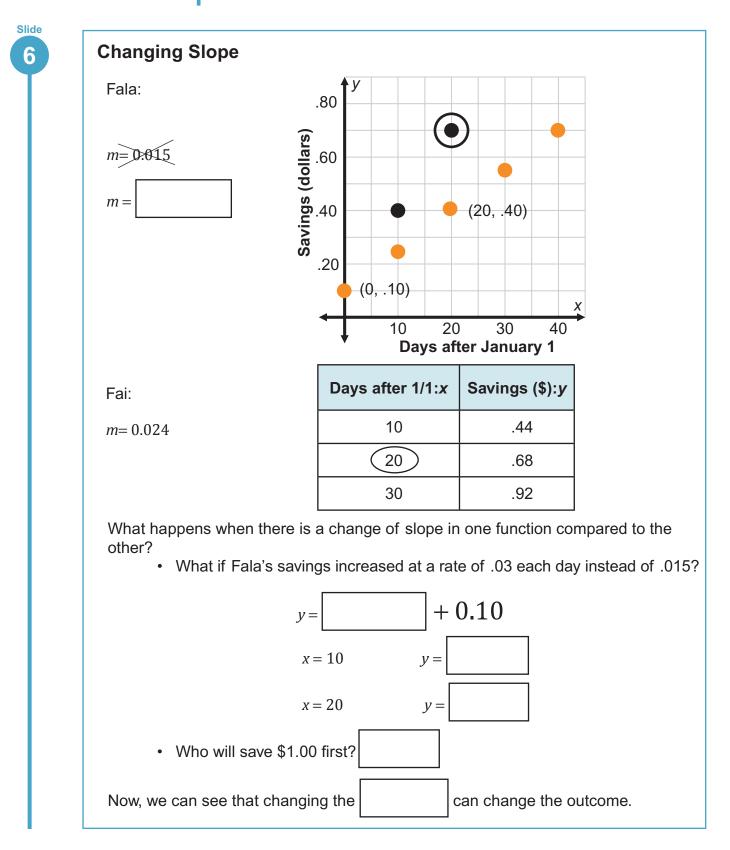


Instruction



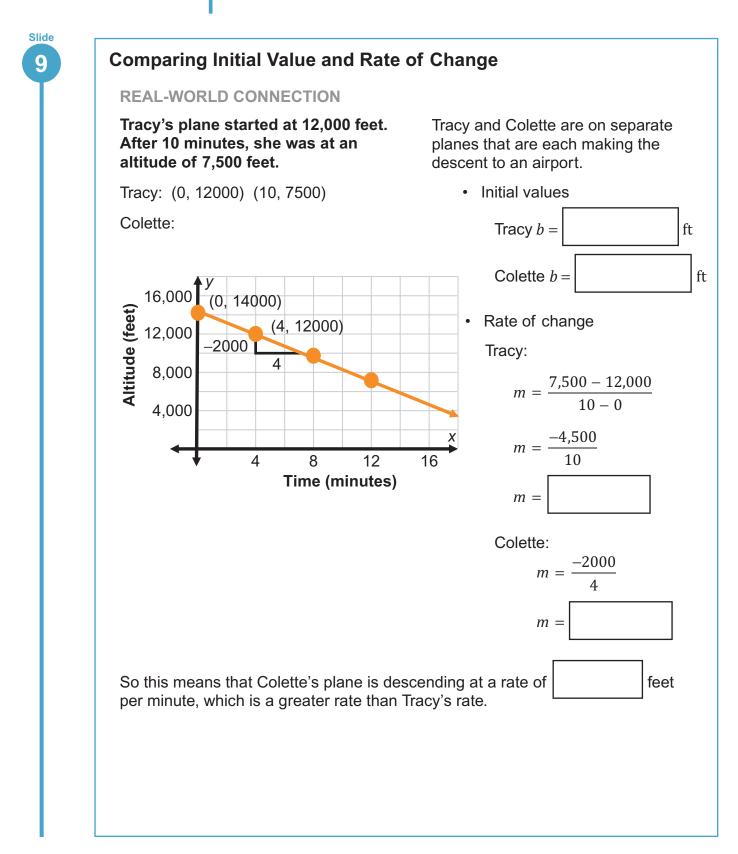


Instruction



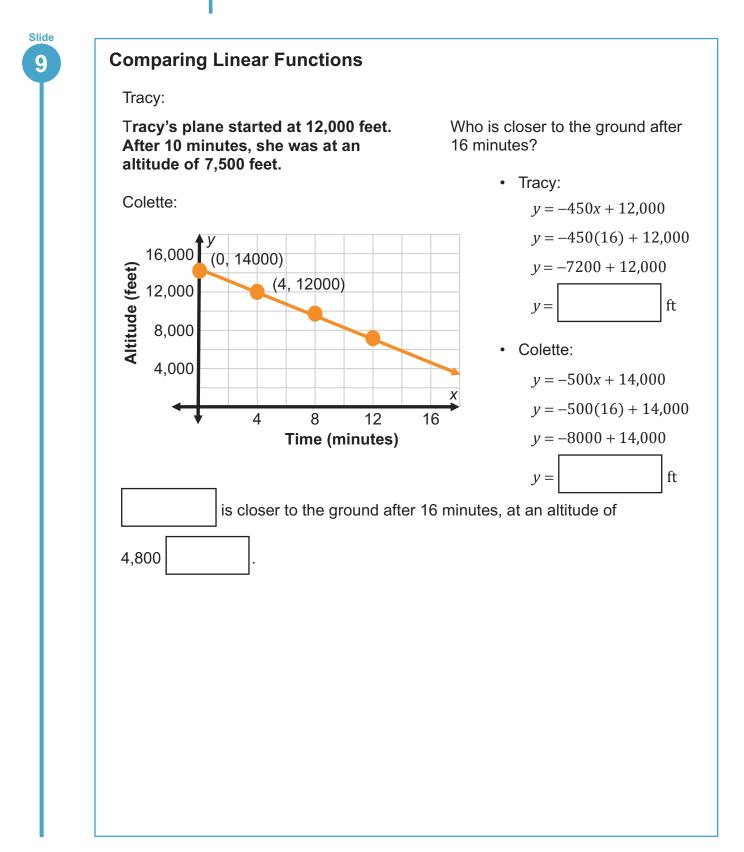


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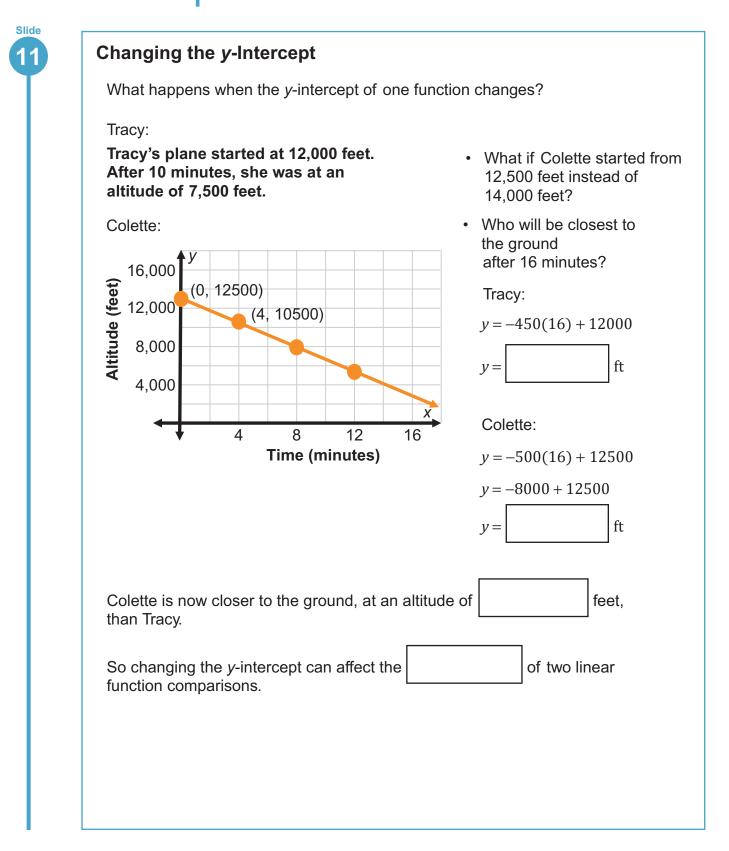


Instruction





Instruction





Summary

Comparing Functions in the Real World



Lesson Question	How can you use linear relationships to compare real-world situations?
Answer	

Use this space to write any questions or thoughts about this lesson.