

Commute One student walks and takes a bus to get from school to home each day. The graph at the right shows the student's commute by relating the time the student spends commuting and the distance he travels.

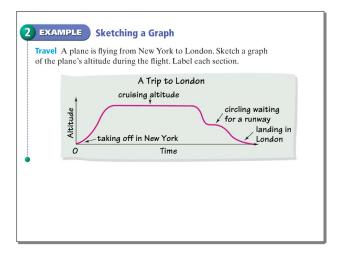
Describe what the graph shows by labeling each part.

A Commute Home walking (Distance increases slowly.)

Waiting for the bus Time

Nov 9-9:23 AM

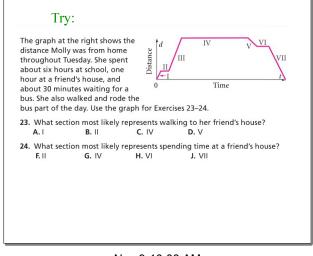
Nov 9-9:22 AM

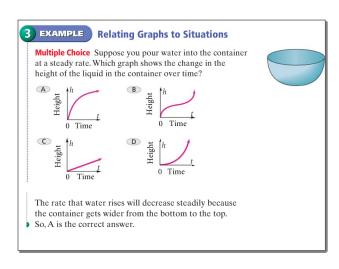


Time graph at the right shows a trip from home to school and back. The trip involves walking and getting a ride from a neighbor. Copy the graph and label each section.

Nov 9-9:23 AM

Nov 9-9:25 AM





Nov 9-10:08 AM Nov 9-9:25 AM

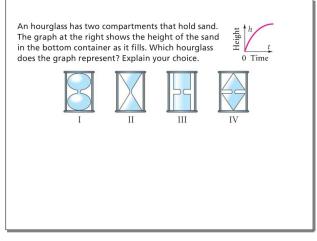
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You pour juice into a pitcher like the one shown in the photographs below. You

pour the juice at a constant rate. Make a sketch to show the height of juice in

Cooking You turn on your oven to bake a casserole. Which graph best

represents the oven temperature over time? Explain your choice.

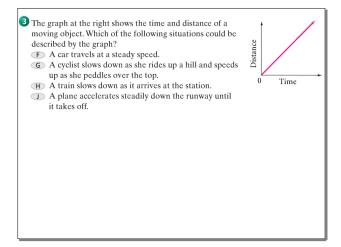


Nov 9-10:53 AM Nov 9-10:55 AM

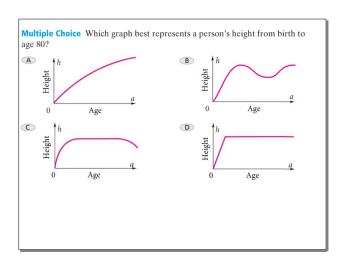
Temperature

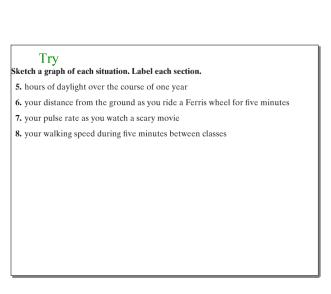
Try

the pitcher as you fill it.



Nov 9-9:30 AM Nov 9-10:08 AM





Nov 9-10:08 AM Nov 9-9:33 AM

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