

On-Demand Tutoring for Middle- and High-School Core Courses



Completing your schoolwork online shouldn't mean you can't get help when you need it. That's why Edgenuity's[®] Concept Coaches are available to help you whether or not school is in session.

These expert tutors are available on-demand six days a week through online chat tools and interactive whiteboards. And when interacting with a Concept Coach, you get real-time, one-on-one tutoring in middle- and high-school core subject areas, so you'll receive the guidance and support you need to understand what you're learning so you can move forward without struggling.

REACH OUT TO CONCEPT COACHES TO GET:

- Individualized help in secondary English language arts, math, science, and social studies courses regardless of whether or not school is in session
- Real-time, on-demand guidance and demonstration of concepts

Concept Coaches are available six days per week, Monday through Saturday from 8:00 am to 11:00 pm EST.

Ø Tutoring Help

Click on the Student Support button to contact a Concept Coach.



Getting Help from a Concept Coach

1 When inside an activity, you will see a Tutoring Help button in the bottom right portion of the screen. Select this button to open a chat box.

Algebra 1 2014 - MA3109 IC				English 🐱 Scott Davies			
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<u>ا ا</u>	Analyzing Quantities in a Table						
	Pressure (torr)	Volume (mL)	Which statement accurately represents the relationship between pressure and volume?				
	750	30	 As pressure increases, volume increases. As pressure decreases, volume decreases. 				
	950	22	As pressure increases, volume decreases.				
	1150	19	 As pressure increases, volume stays constant. 				
	1350	15					
	1500	13					
	1650	10					
	1) Intro		📌 Done				
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				D Tutoring Help			
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2 Chat with a Concept Coach for help with the activity you are working on. The Concept Coach may open an interactive whiteboard to help you visualize the concept you are working on.

Algebra I 2014 - MA3109 IC				English 🗸 Scott Davies
/ G	Analyzing	gQuantities in a		
	-	Volume (mL)	Which statement accurately represents the relationship between pressure and volume?	← Edgenuity Chat ↗ —
	750	30	As pressure increases, volume decreases. As pressure increases, volume stays constant. Helio. Can you help me with it problem?	X Daniel Griffin
	950	22		
	1150	19		
	1350	15		Chat started Daniel Griffin joined the chat
	1500	13		Daniel Griffin
	1650	10		Hi There! I sure can! What part of the problem is giving you the most difficulty?
	i) intro		✓ Done	
	jype a message bere.			
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