

## **On-Demand Tutoring** for Core Courses

Completing your middle and high school schoolwork online shouldn't mean you can't get help when you need it. That's why Edgenuity's<sup>®</sup> 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. 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 6 days per week, Monday through Friday from 8:00 am to 10:00 pm EST, Saturday from 9:00 am to 7:30 pm EST.

Hours may vary based on student needs.

**O** 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 I 2014 - MA3109 IC				English 🗸	Scott Davies
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	Pressure(torr)	Volume (mL)	Which statement accurately represents the relationship between pressure and volume?		
<u>ب</u>	750	30	<ul> <li>As pressure increases, volume increases.</li> <li>As pressure decreases, volume decreases.</li> </ul>		
	950	22	As pressure increases, volume decreases.		
	1150	19	<ul> <li>As pressure increases, volume stays constant.</li> </ul>		
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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.

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	950	22			
	1150	19		Hello. Can you help me with this problem?	
	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?	
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