

TVO Mathify offers seamless school-to-home math learning with an interactive classroom tool, and free one-on-one, online afterschool math tutoring. Transform where and how grade 6-10 students in Ontario learn math.



### **Interactive learning**

- Share whiteboards with students, and enable students to submit their whiteboard links for feedback or evaluation
- Create lessons and activities to demonstrate to small groups or the entire class
- Explore the Question Bank to access nearly 200 whiteboards with ready-to-use Math questions from Grades 6-10



### **Seamless Learning**

- Personalized math portfolio to store math learning; easily transition school to home learning; and enable sharing between teachers, students and tutors
- Savable interactive whiteboard with ability to import or upload images or screenshots of math questions or problems to work through



# Free Live Afterschool Tutoring

 Live 1:1 tutoring with Ontario Certified Teachers, two-way audio, integrated text, recorded sessions and ability to choose your own tutors.

9:00 AM – 9:00 PM ET Monday to Friday

3:30 PM – 9:00 PM ET Sunday

## Register today to learn more and get started! tvo.org/mathify

### **Registration requirements:**

- Students require an OEN
- Educators require a district email address



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Ruestion Bank			🖗 Tutors Now Online		
Want to work with a tutor but don't have a from the list below.	a question ready? Use our question bank. Sel	ect a grade, a concept and then choose	Welcome Sty Domo21		
Grade Concept Choose a grade Choose a grade Grade 6 – Number Sense – 9 Results		×	Welcome, Stu_Demo2!         To help you get started, below are a few tips to ensure a great tutoring sension:         • Before connecting with a tutor, start a sension and prepare your question on the Mathiy whiteboard, You can start with a blark board or upload a picture of the question. Watch a demo. [You don't heve a	6	
Representing and Comparing Fractions	Representing and Comparing Fractions	Identifying Equivalent Fractions	<ul> <li>question reads then you can choose one from our question bark.</li> <li>Starting this way helps you connect with a tutor for the second selection. Choose a tutor with a tutor, scroll through the fall list and selections. Choose a tutor with fewer students waiting and your wait time will be shorter.</li> <li>Helpfall hint: login for a tutoring session after 3:00pm to avoid our busiest times and connect with a tutor faster.</li> </ul>	Cudod Tour Start Gession	
Naming fractional representations and ordering fractions.	Naming fractional representations and ordering fractions.	Identify various sets of equivalent tractions.	Students		
Preview Whiteboard	Preview Whiteboard	Preview Whiteboard	Students can access the Question Bank from a link on the immediately after they log in. It is presented to them as an		

### **Introducing the Question Bank**

We have created a bank of nearly 200 whiteboards with questions covering the math curriculum for Grades 6 to 10. The questions can be browsed and any chosen question can be selected, and opened directly in the user's TVO Mathify account. View more here: https://bit.ly/mathifyquestionbank

### **Educators**

if they don't have their own question.

Educators can access the Question Bank either from the "Resources" section in TVO Mathify, or directly from https://tvomathify.com/question-bank/

### To support learning, tutors are available online Mon-Fri 9:00 AM – 9:00 PM ET **tvo.org/mathify** Sun 3:30 PM - 9:00 PM ET

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### **TVO Mathify Toolkit**

### What is TVO Mathify?

TVO Mathify offers seamless school-to-home math learning with an interactive whiteboard tool, and free one-on-one, online math tutoring with Ontario Certified Teachers. Transform where and how grade 6 -10 students in Ontario learn math. Some highlights of the platform include:

- Unlimited access for grade 6 -10 Ontario students and educators
- Online whiteboard for teaching and seamless online student support
- Safe and advertising-free •
- FREE Tutoring Monday Friday 9 am-9 pm ET and Sunday 3:30 pm-9:00 pm ET

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**TVO Mathify Educator Video** http://bit.ly/EducatorSizzler

**TVO Mathify Student Video** http://bit.ly/StudentSizzler

### How Do I Register?

#### Educator

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Register for an educator account to use TVO Mathify. A District or organizational e-mail address is all you need to register.

▷ Educator Registration Video http://bit.ly/mathifyeducator



Educator Registration https://tvomathify.com/register/educator

#### Student

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Support your students in registering for TVO Mathify. Students need their OEN to register, an e-mail address is optional for student registration.

⊳ **Student Registration Video** http://bit.ly/mathifystudent

**Student Registration** https://tvomathify.com/register/student

#### Brightspace by D2L (VLE)

VLE single sign-on allows for easy registration and access to TVO Mathify.

Student Registration (VLE) Video https://bit.ly/TVOmathifystudentVLE

#### How Do I Use TVO Mathify With My Students?

TVO Mathify has an interactive whiteboard that can be used with your class and at home. Live 1:1 tutoring with Ontario Certified Teachers is available Sunday to Friday.

Using Interactive Whiteboard ⊳ http://bit.ly/TVOmathifywhiteboard



Tutor Demo http://bit.ly/mathifystudentshort

### We're Here to Help You!



TVO Mathify https://twitter.com/tvomathify





TVO Mathify Community https://bit.ly/mathifyoutreach

For information or questions on TVO Mathify e-mail us at: mathify@tvo.org.