

Mathletics

World Math Month Challenge

March 6th - 31st 2023

Welcome to the World Math Month Challenge.

In this launch kit you will find everything you need to get your school involved.

- Guidelines of the competition
- Support team
- How to earn points and master activities
- Where to find your class standings
- List of prizes
- Letter for parents
- Certificates to award your students

*Previously known as March Madness
or March Math Competition*



Follow us on
social media
for updates!

@Mathletics3pl



Guidelines of the competition

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Starting on **Monday, March 6th**, the **World Math Month Challenge** will run for 4 weeks.

We are challenging your school to earn as many participation points as you can. The top three schools with the highest average participation points per student will be the winners!

This will be calculated by taking the total number of student points from Live Mathletics, Curriculum Activities and Skill Quests divided by the total number of active students. So not to worry if your whole class or school can't participate!

Rules for the 4 week challenge:

- This competition is open to Mathletics subscribed schools in Canada and the United States
- As a Mathletics subscriber, your school is automatically entered into the competition, but you will need to register to receive updates.
- Only students can complete the activities and earn points
- Only points and activities mastered within the dates of the competition will be calculated
- Work completed on tablets, in offline mode may not be calculated
- Schools may add additional students for free during the competition! Your Client Manager will be happy to set this up.



Support Team

Have a question? Contact us! We're here for you. Our dedicated team is on hand to answer any questions you may have. We're very friendly and passionate about education. If you have a question about the **World Math Month Challenge** or just want to discuss how to meet your school's objectives with Mathletics, do not hesitate to get in touch. We look forward to hearing from you!

Canadian Support Team:

customerservice@3plearning.ca | 877-467-6851

United States Support Team:

support.usa@3plearning.com | 866-387-9139

To kick off an exciting month of math, we encourage your school to participate in World Math Day on **Wednesday March 8th!** All points earned during World Math Day count towards the World Math Month Challenge! There is no registration needed to participate, simply log in on the day to join the fun! Learn more here 3plearning.com/world-maths-day/

How to master curriculum activities and earn points

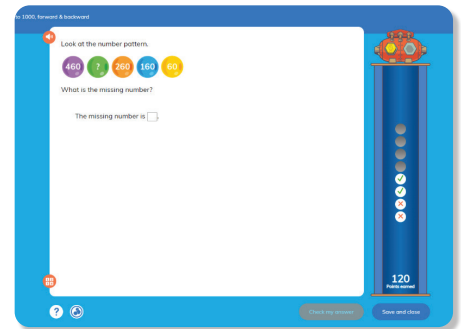
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Skill Quests (Quests) Formerly Understanding, practice and fluency

- 1 correct answer = 10 points
- 1 correct test answer = 20 points

How to master a Quest

Students need to answer 5 questions in a row correctly (or 6/8 of the last 8 questions) to earn a gem. The number of gems is equivalent to the number of steps in the Quest. Once a student has completed each step, and see all of their gems, they have achieved mastery.

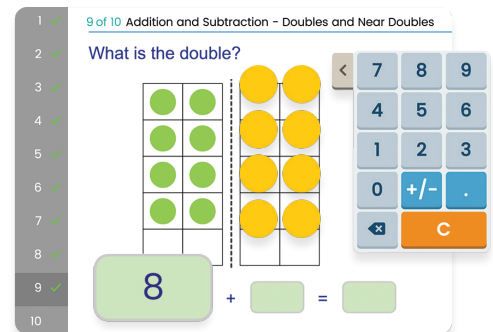


Activities (Courses)

- 1 correct answer = 10 points
- 1 correct test answer = 20 points
- 1 correct "Are you ready" answer = 20 points

How to master an activity

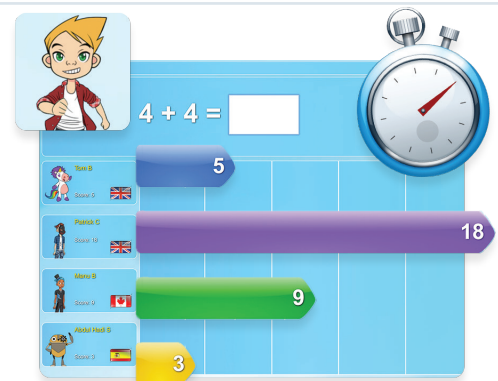
The students need to earn a score of 85% or higher to "master" an activity. Students will see a green bar when they have achieved mastery.



Live Mathletics

- 1 correct answer = 1 point
- 1 correct bonus level answer = 2 points*

* The bonus level is indicated by a gold star next to the level number.



Teacher tip

In your teacher console, click the '**Assign & Review**' button in the left navigation to assign curriculum activities for individuals or groups of students. You can use the '**Courses**' or '**Skill Quest**' tiles to assign curriculum activities to all your students. Follow the prompts to set a start date and an optional end date.

When students log in, they will find assigned Activities and Quests under the '**To Do**' tab in their student console. Students will be restricted to these assignments before they can explore other areas of Mathletics.

[Sign in to Mathletics](#) to view more tutorial videos, located on the dashboard of your teacher console.

Within the Mathletics curriculum a maximum of 300 Points can be earned by completing activities in the '**Learn**' area of the student console and in '**Live Mathletics**'. This is designed to encourage students to attempt a wide range of activities.

List of prizes

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We are excited to announce the following great prizes:



Grand Prize

\$500 Technology Grant plus a trophy and Mathletics swag.



Runner Up

\$250 Technology Grant plus a trophy and Mathletics swag.



Runner Up

\$100 Technology Grant plus a trophy and Mathletics swag.

Winners will be announced by April 5th, 2023!

Be on the lookout for an email from Mathletics announcing
our competition winners



We will be watching your school closely and cheering you on.
Make sure to follow us on social media for updates!

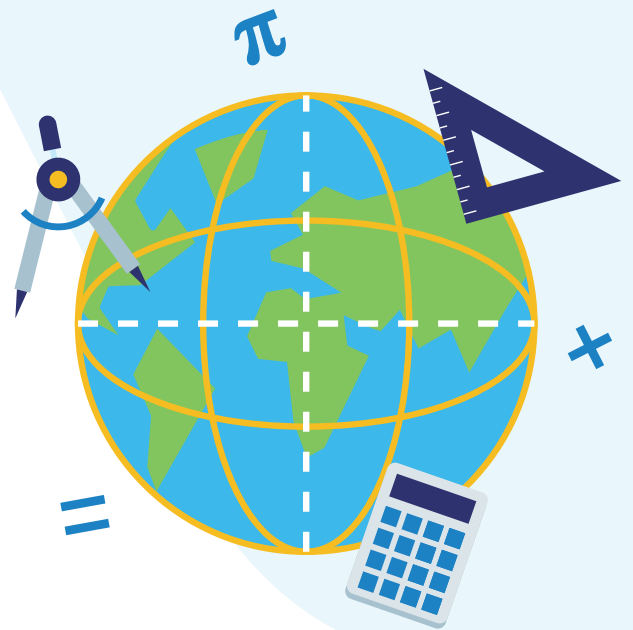
@Mathletics3pl

World Math Month Challenge

Dear Parent/ Guardian,

Your child's class has entered in the 2023 Mathletics **World Math Month Challenge**. This is a math challenge focused on students mastering curriculum activities and practicing their mental math skills. Your child's login information is provided below so that they can also participate in the challenge at home.

Prizes are awarded for top performing schools.



There is also a free Mathletics app for tablet devices that students can use to access Mathletics from anywhere. All of their activities are recorded and will be synced with their main Mathletics account.

The app is available for iPad and Android tablets.



Please find your child's username and password below.
Let's work together to inspire a love of math!

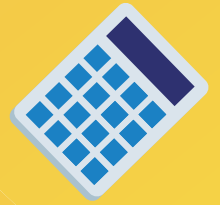
Mathletics User Details

Username:

Password:

Mathletics

sign in at:
mathletics.com

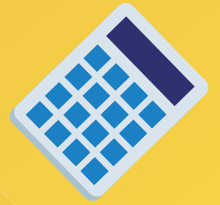


CERTIFICATE OF ACHIEVEMENT

Presented to:

for placing amongst the world's best Mathletes!





CERTIFICATE OF PARTICIPATION

Presented to:

