



A free, 9-week math challenge designed to build perseverance and grit.

From January 29th through April 1st, students in grades 3–12 can master math skills on [khanacademy.org](https://www.khanacademy.org) to earn rewards and recognition for themselves and their school. LearnStorm gives every student a way to succeed, no matter their level.

You only have to know one thing: you can learn anything.

Builds confidence and perseverance in every student

LearnStorm rewards progress and perseverance equally, giving students of all abilities an opportunity to succeed. Additional weekly Growth Mindset activities engage the creative mind and help students develop effective learning strategies.



Strengthens Common Core math skills

Students earn points by practicing math on Khan Academy's personalized learning platform, with thousands of Common Core-aligned exercises, integrated with hints and videos.



For the whole school as well as individual students

Students can work independently *and* as members of their full school team, building school pride and earning recognition.



Easy to sign up and accessible from anywhere

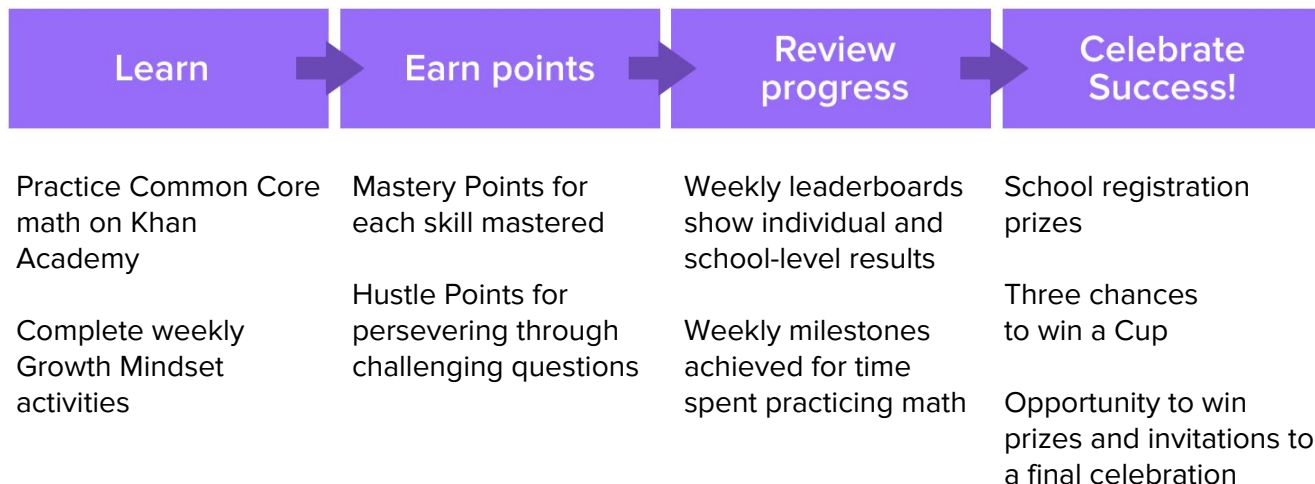
Students can work on LearnStorm from anywhere, whether it's at home, at school, or at a library. All your student needs is a Khan Academy account.



[Sign up now at LearnStorm2016.org](https://www.learnstorm2016.org)

Khan Academy is a non-profit with the mission to provide a free, world-class education for anyone, anywhere.

How does it work?



Timeline

Nov 9th	Registration opens Sign up your student
Jan 29th	Challenge starts Encourage participation and celebrate your student's progress
April 1st	Challenge ends Recognize your student's hard work and effort!
Mid-April	Finals Event (<i>by invite only</i>) Opportunity for schools and students to celebrate!

Eligibility

All students in grades 3-12th anywhere in Idaho!

Resources

For presentations, handouts, videos, posters, and more, check out: learnstorm2016.org/resources/idaho

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