

Invent It Challenge

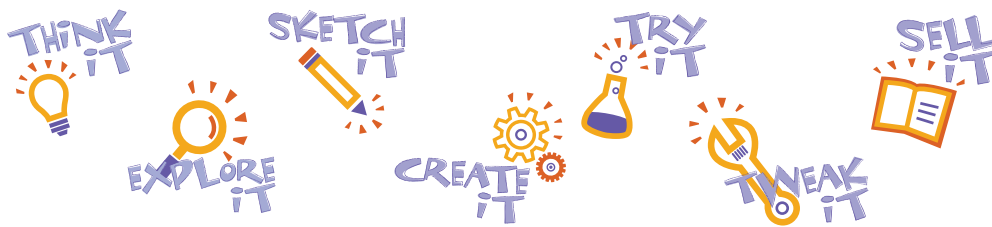


inventitchallenge2020.epals.com

Calling All Young Inventors!

Ready to use your creativity to help solve a global challenge? We're asking you to create a new invention that helps provide access to healthy food for everyone, everywhere, every day! Download our **Entry Guide** and **learn from past winners** to help get you thinking about what you can invent to help people improve their access to healthy food. You can enter as individuals or teams in four age categories: 5-7, 8-10, 11-13, and 14-18.

Learn the Spark!Lab 7-step Process of Invention



Why Take Part in the Challenge?

- Apply your STEM skills through a hands-on invention process!
- Collaborate with invention experts from Smithsonian and Cricket Media!
- Compete globally and win amazing prizes!

How to Enter Your Students

Create a PowerPoint or video documenting your journey through the 7-step Process of Invention! Visit inventitchallenge2020.epals.com for complete entry details and official rules. We welcome submissions between December 6, 2019 and April 10, 2020 from all students, globally, including homeschoolers and clubs!

Timeline



Prizes

Win Great Prizes such as a trip to Washington, D.C.!

"I learned that I can invent something and help save the world by changing it. I hope to make more inventions like this, and I have the courage to do that now!"

- **KAVI**, 2018 Invent It Challenge Winner from California

"They were able to explore and learn about things that were outside of the general curriculum. We're not talking about core classes here. We're talking about taking what we're learning in the core curriculum and looking at the bigger picture, applying how we're learning about Science, how we're learning about Technology. ... It was a real invaluable experience."

- **RACHEL**, Homeschool Parent of 2018 Invent It Challenge Team Winner from Missouri

"The students enjoyed inventing a solution to a problem. They worked hard on building an invention. And they enjoyed showcasing their inventions ... The greatest benefit to the Invent It Challenge is that it forces students to use so many skills. They must brainstorm ideas, research [and] create an actual product that solves a problem."

- **LINDSAY**, Teacher from Missouri

