

APH Accessible Escape Room

Welcome to Mars



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Learning Objectives:

1. Identify out-of-the-box uses for APH Products.
2. Explore a different way to engage student learning using universal design elements to complete an activity.
3. Discover alternative applications for some APH STEM products that you can use with students.

Jeff Schwartz – APH Outreach Specialist

Jeff earned his BA & MA from Michigan State University in visual impairments, O&M and deafblind education. He has worked in a variety of educational settings, including public, residential, college and nonprofit agencies. His passion for engaging in quality assessments and assistive technology for students has fueled his 25+ year career leading to APH. He currently resides in Miami, Florida.



Stephanie Walker – APH Outreach Specialist

Stephanie's experience working in the field of visual impairments extends over 18 years as a TVI, COMS, and Coordinator for the Texas Sensory Support Network. She is currently working on her Educational Diagnostician certification at Texas A&M Commerce University. Stephanie resides in Texas.





Products



Abacus

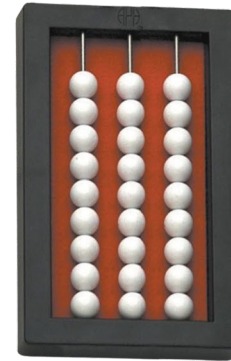
Each abacus consists of a black frame with white beads that slide against a red felt backing. The red-felt background provides good visual contrast and prevents beads from slipping.

[Expanded Beginner's Abacus: 1-03181-00](#)

[Cranmer Abacus: 1-03150-00](#)

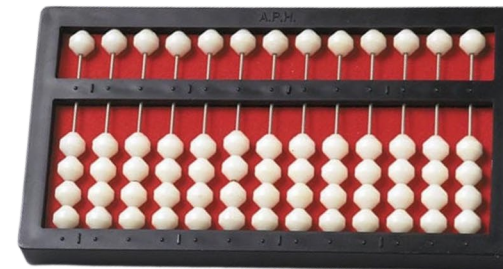
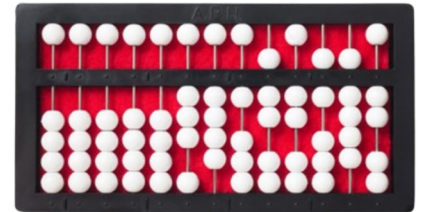
[Large Abacus: 1-03170-00](#)

FQ Eligible



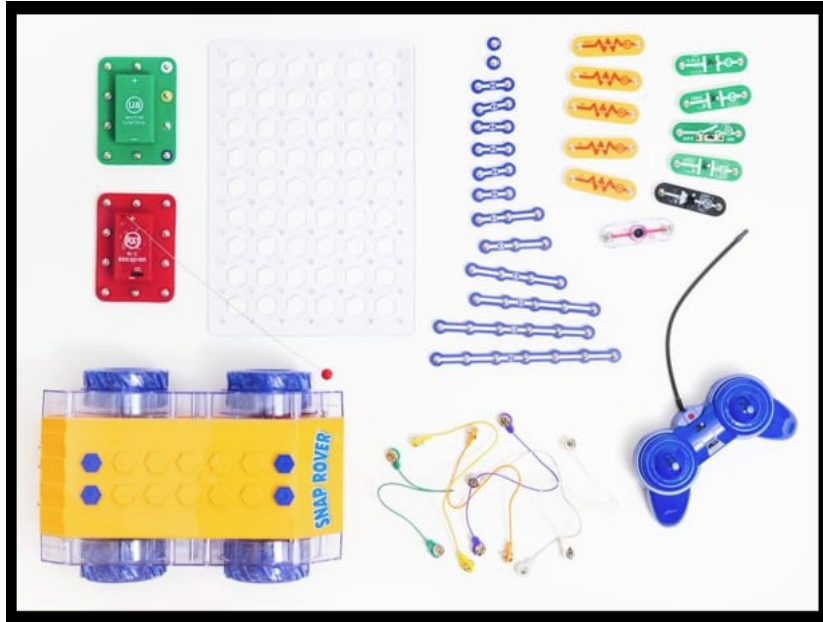
**Expanded
Beginner's Abacus**

Cranmer Abacus



Large Abacus

RC Snap Rover Access Kit



- Innovative tool that provides hands-on electronics education
- Learn about circuits, current, resistance, switches, motors, and other basic electronics concepts
- Combine kits and assemble projects that illuminate, make sounds, and more
- Parts are labeled in braille
- Written project instructions in braille and large print

RC Snap Rover Access Kit: 1-03044-00

FQ Eligible

Sense of Science: Astronomy

Sense of Science is a unique series designed to make the world of science accessible, understandable, and enjoyable.

[SOS: Astronomy 1-08991-00](#)

FQ Eligible



Geometro Sets



Geometro materials provide hands-on experiences with manipulatives that aid in teaching 3-D geometry.

[Large: 1-03024-00](#)

[Medium: 1-03023-00](#)

[Cylinder and Cone: 1-03030-00](#)

FQ Eligible

Code Jumper

- Similar to block-style coding, but tangible.
- Code Jumper teaches concepts with physical pods and audio feedback.
- Songs, stories, themed sound sets, and custom sounds.

[Code Jumper: 1-02700-00](https://www.americanprintinghouse.com/code-jumper)

FQ Eligible





Escape Room



APH Outreach Services

<https://www.aph.org/educational-resources/outreach/>

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