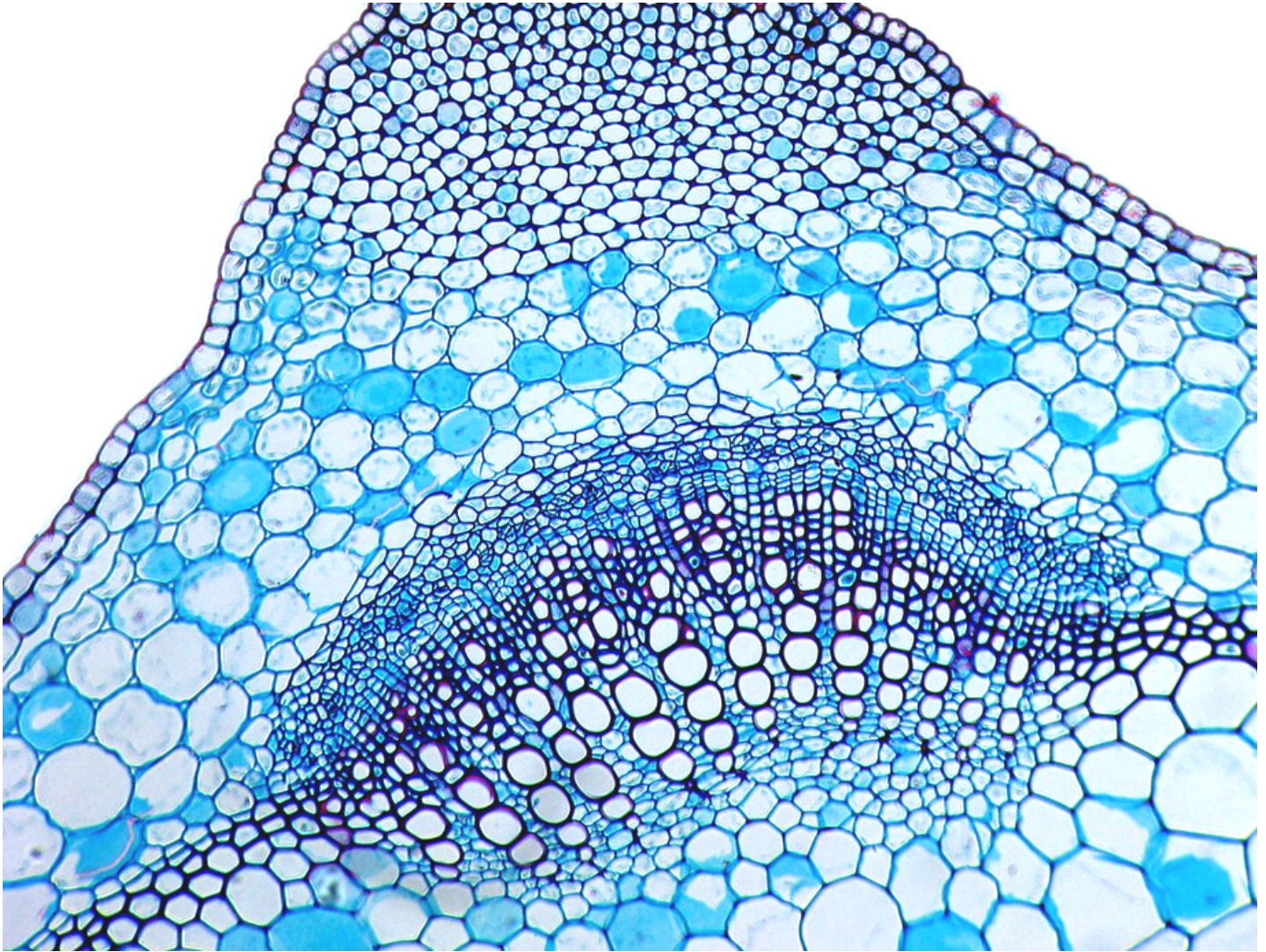


# STEAM ACTIVITY KITS

*United 21st Century Community Learning Centers*

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## INSIDE THIS ISSUE

These kits were created in partnership with St Cloud State University and Great River Regional Library to address learning gaps by grade level as evidenced by data within our local school districts. These activities will give your students a fun way to close this gap.

Fall 2021 Edition



# UNITED 21ST CENTURY COMMUNITY LEARNING CENTERS

A community-wide collaborative which builds on the partnerships of multiple organizations to support students' needs before, during, and after-school in ways that matter most to our community. Based on the collective impact model, research of Partner for Student Success, and a diverse group of community partners, this grant specifically focuses on the following local student needs:

- High-quality out-of-school time programming for students eligible for free or reduced meals
- Positive identity, with a specific focus on students that self-identify as African American students of slave descent
- Literacy development, with a specific focus on students with a home language other than English
- Meaningful family engagement

Grant partners align programming, resources, and professional development to support student and family needs based on a data-driven approach which identifies root causes, and leverages and develops proposed solutions according to student needs. This takes place within the context of continuing program improvement and a collective impact approach.



BOYS & GIRLS CLUBS  
OF CENTRAL MINNESOTA



The UNITED 21CCLC collaborative includes a network of centers and satellite centers across two school districts and several communities in central Minnesota. It leverages and builds upon the experience and commitment of partners, including our community's library system; national youth serving organizations; community-based organizations; university system; Central Minnesota's largest healthcare provider; school districts and schools. Through these partners, this collaborative is developed with the voices and representation of the community.

*This catalog has been funded in part with federal funds the U.S. Department of Education, Nita M. Lowey 21st Century Community Learning Centers grant program. Any products mentioned are only examples and do not constitute endorsement by the U.S. government.the community.*

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# ACADEMIC ENRICHMENT

## Makerspace Activity Kits

*These kits were developed in partnership with Great River Regional Library.*



### Circuit Challenge Kit

*Ages 8+*

Combine logic and science for a fun, electrifying lesson in circuitry. Sixteen tokens snap into place in different combinations to complete the circuit and light the beacon. Challenge cards get you started by showing where to place your starter token, and then you figure out where to place the other tokens needed to complete the pattern (circuit).

*One kit available.*

[Access Training Materials](#)

☒ [Circuit Maze Set x 10](#)



### Code-a-Pillar Kit

*Ages 4+*

Code-a-Pillar inspires little learners to be big thinkers by encouraging preschoolers to arrange (and rearrange) the easy-to-connect segments in endless combinations, sending Code-a-Pillar on his path. This learning toy encourages experimentation while developing important skills like problem solving, planning & sequencing and critical thinking

*One kit available.*

[Access Training Materials](#)

☒ [Code-a-Pillar Set x 10](#)

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# ACADEMIC ENRICHMENT

## Makerspace Activity Kits

*These kits were developed in partnership with Great River Regional Library.*



### **LEGO Kit**

Ages 5+

LEGO materials are combined with challenge cards to provide unique prompts for young people to be inspired and create their own build. This is a very simple, easy prep activity kit with several levels of difficulty for young people of many grade levels.

*Three kits available.*

[Access Training Materials](#)

☒ **LEGO Set x 1**



### **Make.do Kit**

Ages 4+

Makedo is a cardboard construction kit that teaches kids through play to see the world not as it is but as it could be. Become a carpenter, artist, creator with paper!

*Two kits available.*

[Access Training Materials](#)

☒ **Make.do Set x 1**



### **Marble Run Kit**

Ages 6+

A marble run is a form of kinetic art – an art form that contains moving pieces – that specifically involves one or more marbles competing in a race to win. Students explore the effects of gravity and inertia by building a marble track. Who can build a track that keeps the ball rolling for the longest time? Which wall will hold the history of record breakers?

*Two kits available.*

[Access Training Materials](#)

☒ **Marble Set x 1**



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# ACADEMIC ENRICHMENT

## Makerspace Activity Kits

*These kits were developed in partnership with Great River Regional Library.*



### Mouse Maze Kit

*Ages 4+*

Jack, the fully programmable robot mouse, is ready to follow commands to teach hands-on coding concepts! Create a step-by-step path for Jack using the 30 double-sided coding cards to provide the perfect introduction to coding concepts. Jack lights up, makes sounds, and features 2 speeds and colorful buttons to match coding cards for easy programming and sequencing.

*Two kits available.*

[Access Training Materials](#)

☒ **Code & Go Robot Mouse Maze Set x 5**



### Snap Circuit Kit

*Ages 8+*

Snap Circuits® teaches basic engineering, electronics and circuitry concepts by using building components with snaps to assemble electronic circuits on a simple “rows-and-columns” base grid. The resulting projects function like the printed circuit board found in most electronic products. Each Snap Circuits® part is easily identifiable by a different color and purpose, and each kit includes an easy-to-follow project manual.

*One kit available.*

[Access Training Materials](#)

☒ **Snap Circuit Set x 10**

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# ACADEMIC ENRICHMENT

## Makerspace Activity Kits

*These kits were developed in partnership with Great River Regional Library.*



### All-in-One Kit

Ages 4+

This kit combines several coding set favorites to engage young people in several options for learning and play! Students can strengthen their skills by applying learning in several ways across kits. This makes for a great station-based activity for several small groups.

*Five kits available.*

*Code & Go Robot Mouse*



*Circuit Maze Set*



*Clue Master Set*



*Code-a-Pillar Set*



*Code Master Set*

### Access Training Materials

- ☒ Botley Set
- ☒ Circuit Maze Set
- ☒ Clue Master Set
- ☒ Code-a-Pillar Set
- ☒ Code & Go Robot Mouse Set
- ☒ Code Hopper Set
- ☒ Code Master Set



*Botley Set*



*Code Hopper Set*

# ACADEMIC ENRICHMENT

## Makerspace Activity Kits

*These kits were developed in partnership with Great River Regional Library.*



Little Coder Set

### Coding Board Game Kit

Ages 4+

#### Access Training Materials

This kit combines several coding set favorites to engage young people in several options for learning and play! Students can strengthen their skills by applying learning in several ways across kits. This makes for a great station-based activity for several small groups.

*One kit available.*



Robot Turtles Set



Code Hopper Set



Mouse Mania Set



Code Master Set

#### Access Training Materials

- ☒ Code Hopper Set
- ☒ Code Master Set
- ☒ Little Coder Set
- ☒ Mouse Mania Set
- ☒ Robot Turtles Set
- ☒ Qwirkle Set



Qwirkle Set



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# ACADEMIC ENRICHMENT

## Mathematics Activity Kits

*These kits were developed in partnership with St. Cloud State University Mathematics Education.*



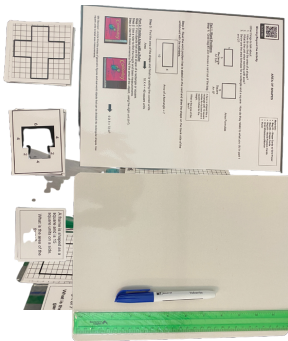
### Adding & Subtracting Dice Kit

Grades 1+

One kit available.

[Access Training Materials](#)

☒ [Adding and Subtracting Dice Set x 10: Video Tutorial](#)



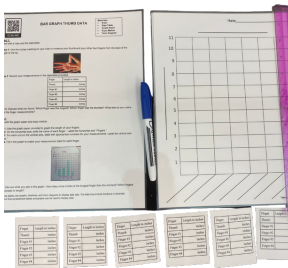
### Area of Shapes Kit

Grades 4+

One kit available.

[Access Training Materials](#)

☒ [Area of Shapes Set x 10: Video Tutorial](#)



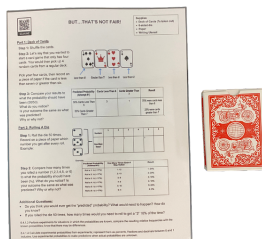
### Bar Graph Thumb Data Kit

Grades 4+

One kit available.

[Access Training Materials](#)

☒ [Bar Graph Thumb Data Set x 10: Video Tutorial](#)



### But... That's Not Fair

Grades 6+

One kit available.

[Access Training Materials](#)

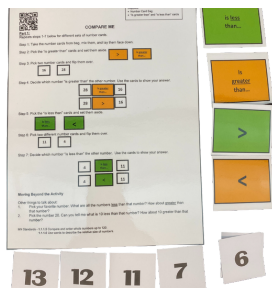
☒ [But... That's Not Fair x 10: Video Tutorial](#)

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# ACADEMIC ENRICHMENT

## Mathematics Activity Kits

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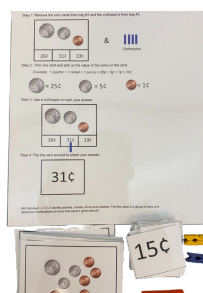
### Compare Me Kit

Grades 1+

One kit available.

[Access Training Materials](#)

☒ [Compare Me Set x 10: Video Tutorial](#)



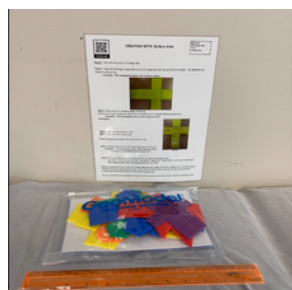
### Counting Coins Kit

Grades 2+

One kit available.

[Access Training Materials](#)

☒ [Counting Coins Set x 10: Video Tutorial](#)



### Creating Nets: Surface Area Kit

Grades 4+

One kit available.

[Access Training Materials](#)

☒ [Creating Nets: Surface Area Set x 10: Video Tutorial](#)



### Draw Me A Number Kit

Grades K+

One kit available.

[Access Training Materials](#)

☒ [Draw Me A Number Set x 10: Video Tutorial](#)

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# ACADEMIC ENRICHMENT

## Mathematics Activity Kits

*These kits were developed in partnership with St. Cloud State University Mathematics Education.*

### Equivalent Numerical Expression Kit

Grades 5+

One kit available.

[Access Training Materials](#)

☒ [Equivalent Numerical Expression Set x 10: Video Tutorial](#)



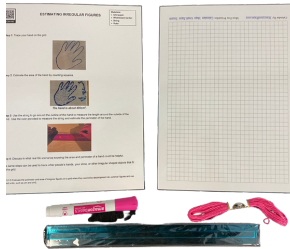
### Estimating Irregular Figures Kit

Grades 6+

One kit available.

[Access Training Materials](#)

☒ [Estimating Irregular Figures Set x 10: Video Tutorial](#)



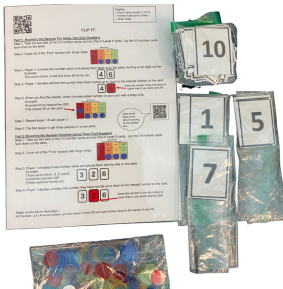
### Flip It! Kit

Grades 2+

One kit available.

[Access Training Materials](#)

☒ [Flip It! Set x 10: Video Tutorial](#)



### Fraction Kit

Grades 4+

One kit available.

[Access Training Materials](#)

☒ [Fraction Kit Set x 10: Video Tutorial](#)

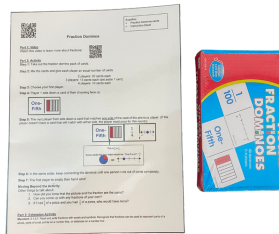




# ACADEMIC ENRICHMENT

## Mathematics Activity Kits

*These kits were developed in partnership with St. Cloud State University Mathematics Education.*



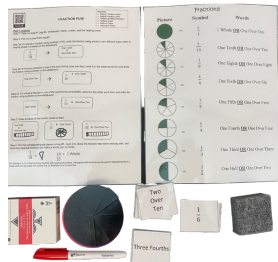
### Fraction Domino Kit

Grades 3+

One kit available.

[Access Training Materials](#)

☒ [Fraction Domino Set x 10: Video Tutorial](#)



### Fraction Fun Kit

Grades 3+

One kit available.

[Access Training Materials](#)

☒ [Fraction Fun Set x 10: Video Tutorial](#)



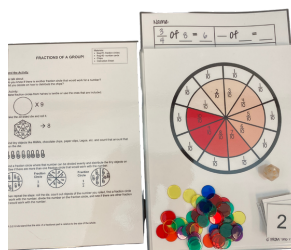
### Fraction-O Kit

Grades 5+

Two kit available.

[Access Training Materials](#)

☒ [Fraction-O Set x 5: Video Tutorial](#)



### Fractions of a Group Kit

Grades 3+

One kit available.

[Access Training Materials](#)

☒ [Fractions of a Group Set x 10: Video Tutorial](#)

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# ACADEMIC ENRICHMENT

## Mathematics Activity Kits

*These kits were developed in partnership with St. Cloud State University Mathematics Education.*



### Fractions to Decimals Kit

*Grades 4+*

*One kit available.*

[Access Training Materials](#)

☒ [Fractions to Decimals Set x 10: Video Tutorial](#)



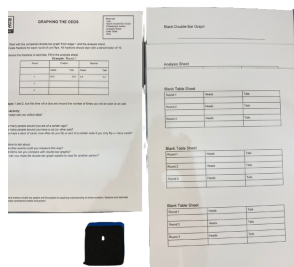
### GCF, LCF & Fractions Kit

*Grades 6+*

*One kit available.*

[Access Training Materials](#)

☒ [GCF, LCF & Fractions Set x 10: Video Tutorial](#)



### Graphing the Odds Kit

*Grades 5+*

*One kit available.*

[Access Training Materials](#)

☒ [Graphing the Odds Set x 10: Video Tutorial](#)



### How Tall Am I? Kit

*Grades 2+*

*One kit available.*

[Access Training Materials](#)

☒ [How Tall Am I? Set x 10: Video Tutorial](#)

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# ACADEMIC ENRICHMENT

## Mathematics Activity Kits

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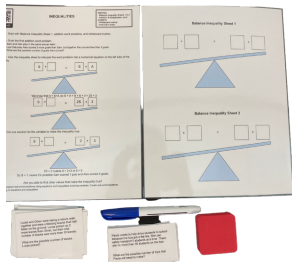
### **I'm Bigger Than You! No, I Am!**

*Grades*

*One kit available.*

[Access Training Materials](#)

☒ **[I'm Bigger Than You! No, I Am! Set x 10: Video Tutorial](#)**



### **Inequalities Kit**

*Grades 5+*

*One kit available.*

[Access Training Materials](#)

☒ **[Inequalities Set x 10: Video Tutorial](#)**



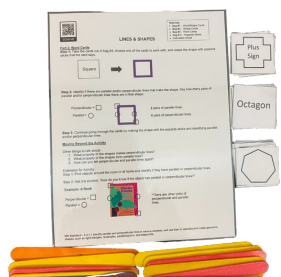
### **It's All About Placement Kit**

*Grades 2+*

*One kit available.*

[Access Training Materials](#)

☒ **[It's All About Placement Set x 10: Video Tutorial](#)**



### **Lines & Shapes Kit**

*Grades 3+*

*One kit available.*

[Access Training Materials](#)

☒ **[Lines & Shapes Set x 10: Video Tutorial](#)**



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# ACADEMIC ENRICHMENT

## Mathematics Activity Kits

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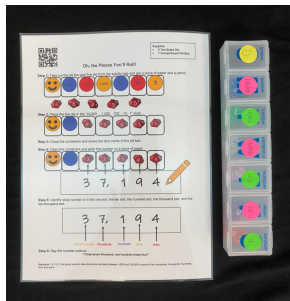
### Multiplication & Division in the Wild Kit

Grades 4+

One kit available.

[Access Training Materials](#)

☒ [Multiplication & Division in the Wild Set x 10: Video Tutorial](#)



### Oh, The Places You'll Roll Kit

Grades 3+

One kit available.

[Access Training Materials](#)

☒ [Oh, The Places You'll Roll Set x 10: Video Tutorial](#)



### Pom Pom Patterns Kit

Grades K+

One kit available.

[Access Training Materials](#)

☒ [Pom Pom Patterns Set x 10: Video Tutorial](#)



### Properties of Addition & Multiplication Kit

Grades 6+

One kit available.

[Access Training Materials](#)

☒ [Properties of Addition: Video Tutorial](#)

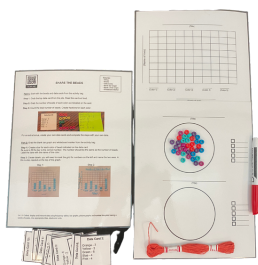
☒ [Properties of Multiplication: Video Tutorial](#)

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# ACADEMIC ENRICHMENT

## Mathematics Activity Kits

*These kits were developed in partnership with St. Cloud State University Mathematics Education.*



### Share the Beads Kit

*Grades 3+*

*One kit available.*

[Access Training Materials](#)

☒ [Share the Beads Set x 10: Video Tutorial](#)



### Sum It Up Kit

*Grades*

*One kit available.*

[Access Training Materials](#)

☒ [Sum It Up Set x 10: Video Tutorial](#)



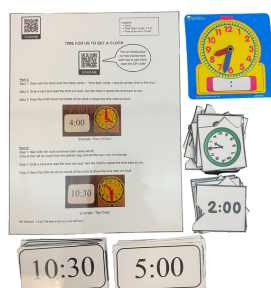
### Taking Up Space Kit

*Grades 6+*

*One kit available.*

[Access Training Materials](#)

☒ [Taking Up Space: Part 1 Set x 10: Video Tutorial](#)



### Time for Us to Get a Clock Kit

*Grades 1+*

*One kit available.*

[Access Training Materials](#)

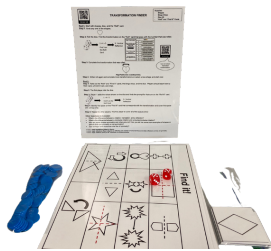
☒ [Time for Us to Get a Clock Set x 10: Video Tutorial](#)

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# ACADEMIC ENRICHMENT

## Mathematics Activity Kits

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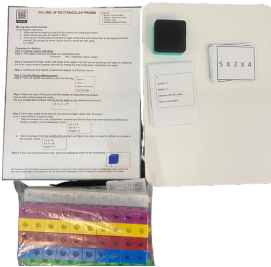
### Transformation Finder Kit

Grades 4+

One kit available.

[Access Training Materials](#)

☒ [Transformation Finder Set x 10: Video Tutorial](#)



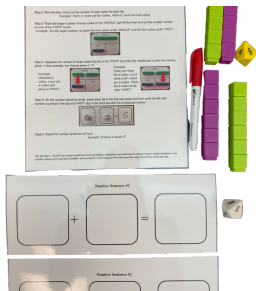
### Volume of Rectangular Prisms Kit

Grades 5+

One kit available.

[Access Training Materials](#)

☒ [Volume of Rectangular Prisms Set x 10: Video Tutorial](#)



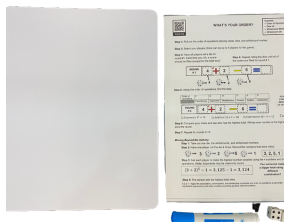
### What is the Missing Piece? Kit

Grades 2+

One kit available.

[Access Training Materials](#)

☒ [What is the Missing Piece? Set x 10: Video Tutorial](#)



### What's Your Order? Kit

Grades 6+

One kit available.

[Access Training Materials](#)

☒ [What's Your Order? Set x 10: Video Tutorial](#)

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# ACADEMIC ENRICHMENT

## Mathematics Activity Kits

*These kits were developed in partnership with St. Cloud State University Mathematics Education.*



### Which Is Taller? By How Much? Kit

*Grades 2+*

*One kit available.*

[Access Training Materials](#)

☒ [Which is Taller? By How Much? Set x 10: Video Tutorial](#)



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# ACADEMIC ENRICHMENT

## Science Activity Kits

*These kits were developed in partnership with St. Cloud State University Education Department.*

### Animals & Habitats/How Do Penguins Stay Dry Kit

*Grades 1-2*

*One kit available.*

Access Training Materials

- ☒ Animals & Habitats Set, grades 1-2
- ☒ How Do Penguins Stay Dry Set, grades 1-2



### Behavioral Observation/Daubenmire Habitat/Concentrations Kit

*Grades 6-8*

*Two kits available.*

Access Training Materials

- ☒ Behavioral Observation Set
- ☒ Daubenmire Habitat Set
- ☒ Concentrations Set



### Body System Cootie Catcher/Cell City Kit

*Grades 6-8*

*Two kits available.*

Access Training Materials

- ☒ Body System Cootie Catcher Set
- ☒ Cell City Set
- ☒ Origami Fetal Pig Set
- ☒ DNA Origami Set



### Cabbage pH Indicator Kit

*Grades*

*Two kits available.*

Access Training Materials

- ☒ Cabbage pH Indicator Set



## Science Activity Kits

A collection of household cleaning products. In the center is a large orange bag of Arm & Hammer Pure Baking Soda, which also features a blue fish-shaped graphic. To its left is a smaller blue and red bag of Arm & Hammer White & Bright Bleach. To the right is a box of Zeproc Toilet Paper, showing a blue and red design. In the foreground, there is a box of Kleenex Soft Care tissues, with a white and yellow design. A small black box with a blue and white graphic is partially visible in the bottom center.

Grades 6-8

## Access Training Materials

Grades 6-8

## Access Training Materials

[illegible]

Grades 6-8

## Access Training Materials

Grades 6-8

## Access Training Materials

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# ACADEMIC ENRICHMENT

## Science Activity Kits

*These kits were developed in partnership with St. Cloud State University Education Department.*



### Earth's Seasons & Heating Kit

*Grades*

--- kits available.

[Access Training Materials](#)

☒ **Earth's Seasons & Heating Set**



### End Table Challenge Kit

*Grades*

--- kits available.

[Access Training Materials](#)

☒ **End Table Challenge Kit**



### Flood Rescue Kit

*Grades 6-8*

*Two kits available.*

[Access Training Materials](#)

☒ **Flood Rescue Set**



### Laser Maze Kit

*Ages 8+*

*Two kits available.*

[Access Training Materials](#)

☒ **Laser Maze Set**

---

# ACADEMIC ENRICHMENT

## Science Activity Kits

*These kits were developed in partnership with St. Cloud State University Education Department.*



### Earth's Seasons & Heating Kit

*Grades*

--- kits available.

[Access Training Materials](#)

☒ [Earth's Seasons & Heating Set](#)



### End Table Challenge Kit

*Grades*

--- kits available.

[Access Training Materials](#)

☒ [End Table Challenge Kit](#)



### Flood Rescue Kit

*Grades 6-8*

Two kits available.

[Access Training Materials](#)

☒ [Flood Rescue Set](#)



### Laser Maze Kit

*Ages 8+*

Two kits available.

[Access Training Materials](#)

☒ [Laser Maze Set](#)



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# ACADEMIC ENRICHMENT

## Science Activity Kits

*These kits were developed in partnership with St. Cloud State University Education Department.*



### Let's Explore Infrared Radiation Kit

*Grades 5-6, 7-8*

*Four kits available, two at each grade level.*

[Access Training Materials](#)

☒ [Let's Explore Infrared Radiation Set](#)



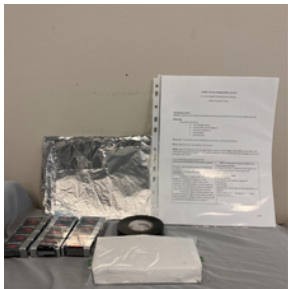
### Lung Model Kit

*Grades 6-8*

*Two kits available.*

[Access Training Materials](#)

☒ [Lung Model Set](#)



### Making Electric Circuits Kit

*Grades 3-5*

*Two kits available.*

[Access Training Materials](#)

☒ [Making Electric Circuits Set](#)



### Measuring Infrared Radiation Kit

*Grades 3-4*

*Two kits available.*

[Access Training Materials](#)

☒ [Measuring Infrared Radiation](#)

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# ACADEMIC ENRICHMENT

## Science Activity Kits

*These kits were developed in partnership with St. Cloud State University Education Department.*



### Motor Boat Kit

*Grades 6-8*

*Two kits available.*

[Access Training Materials](#)

☒ [Motor Boat Set](#)



### Plant-tastic Exploration/Mouse Trap Car Kit

*Grades 6-8*

*Two kits available.*

[Access Training Materials](#)

☒ [Mouse Trap Car Set](#)

☒ [Plant-tastic Exploration Set](#)



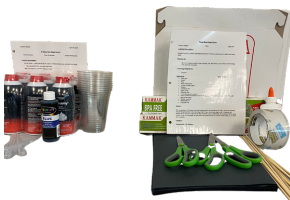
### Pocket Solar System Kit

*Grades*

*Two kits available.*

[Access Training Materials](#)

☒ [Pocket Solar System Set](#)



### Rainy Day Experiment/Pizza Box Solar Oven Kit

*Grades 6-8*

*Two kits available.*

[Access Training Materials](#)

☒ [Rainy Day Experiment Set](#)

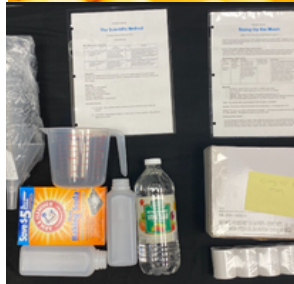
☒ [Pizza Box Solar Oven Set](#)

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# ACADEMIC ENRICHMENT

## Science Activity Kits

*These kits were developed in partnership with St. Cloud State University Education Department.*



### Scientific Process/Sizing Up The Moon

*Grades*

*Two kits available.*

[Access Training Materials](#)

- ☒ [Sizing Up the Moon Kit](#)
- ☒ [Scientific Process Set](#)



### Snap Circuits Briefcase Kit

*Ages 8+*

*Eight kits available.*

[Access Training Materials](#)

- ☒ [Snap Circuits Briefcase Set](#)



### Sorting & Properties/Living v. Nonliving Kit

*Grades K-2*

*Two kits available.*

[Access Training Materials](#)

- ☒ [Sorting & Properties Set](#)
- ☒ [Living v. Nonliving Set](#)

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# ACADEMIC ENRICHMENT

## Science Activity Kits

*These kits were developed in partnership with St. Cloud State University Education Department.*

### Thermometer/Barometer Kit

*Grades 6-8*

*Two kits available.*

[Access Training Materials](#)

☒ [Thermometer/Barometer Set](#)



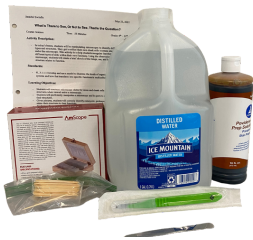
### To See or Not to See Kit

*Grades 6-8*

*Two kits available.*

[Access Training Materials](#)

☒ [To See or Not to See Set](#)



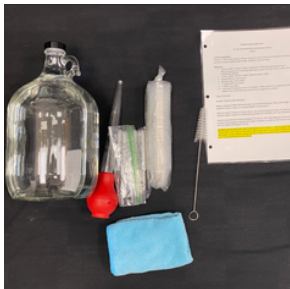
### Water Bar Kit

*Grades*

*Two kits available.*

[Access Training Materials](#)

☒ [Water Bar Set](#)



### Wind Energy Kit

*Grades 6-8*

*Two kits available.*

[Access Training Materials](#)

☒ [Wind Energy Set](#)





