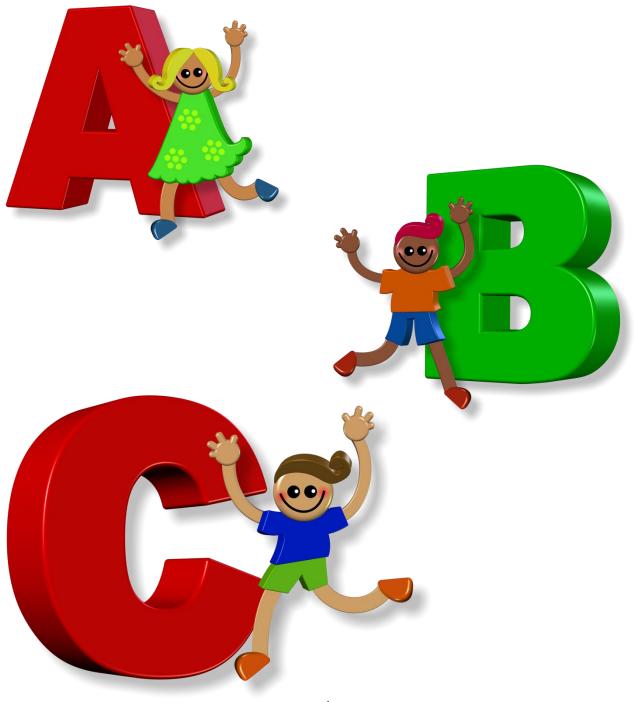
Children's Science, Technology & Learning Kits and Educational Programs

(Age Group – 3 and 4 Year Olds)



Science Products

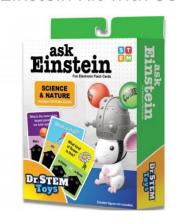
(Age Group – 3 and 4 Year Olds)



3 and 4 Year Old Education Programs & Price List

Scientifics Direct: Products and Programs & Price List

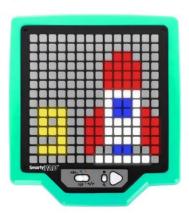
Ask Einstein Kit with 300 Cards







Smarty PAD Interactive LED Tablet







Kool Kreepers Color Tracer



(Hover over image to zoom in)

Item #3157732

\$34.95

Quantity: 1 📜 Add to Cart + Giftwrap

Order Now and your item will be shipped out Monday

- A simple and engaging introduction to STEAM learning
- · Watch the chameleon follow the path and change colors to reflect the bue it's on
- · Try looping paths to discover how the chameleon will follow

Learn & Play with this Color Changing Chameleon

Have fun while learning with this smart chameleon. A simple and engaging introduction to STEAM learning, your little one will further develop their color recognition while enhancing their critical thinking and problemsolving skills.

Draw a line on 1 of the multi-colored play sheets, and watch the chameleon follow the path and change colors to reflect the hue it's on. This little robot ca change 5 different color: blue, green, yellow, pink and purple.

Watch as your child tries more and more complicated paths for the robot to follow. Even play with other multi-colored surfaces to see how your little one's chameleon friend reacts.

Measures 4.75" x 2.25" x 2.5". Includes chameleon, dry erase marker, 2 colored play sheets and USB power cord. For ages 3+.

More Information	
Age Range	3 And Up
Price Range	\$25-\$50

Floating Ball Game



Item #3037783 \$3.95 Quantity Discount! If you buy 2 or more (up to 50), the price will be \$2.95 each. Quantity: 1 Available for ₩ Add to Cart + Giftwrap giftwrap! Order Now and your item will be shipped out Monday

Floating Ball Game - Demonstrates Bernoulli's Principle - Law of Pressure

Another classic science toy that is not only fun but teaches real scientific concepts. Made of wood. Comes with two styrofoam balls. See how long you can make the ball float. Challenge family and friends. Great party favor or holiday gift.

The floating ball game is an excellent example of "Bernoulli's Principle". As air is forced around the ball it must move faster in order to "catch up" on the other side. The result is a decrease in air pressure around the ball that in turn keeps the ball in place. The force is strong enough to resist other forces acting on the ball such as a subtle tap from your finger. The force can also overcome gravity if the flow of air is strong enough. This can be demonstrated by turning the base of the pipe 15-20 degrees - the ball will remain suspended in the airflow even though it is not directly above it.

Give it a try and see what you can discover!

Warning: Choking Hazard -Small Parts. Not for children under 3 years. /!\ Warning: Choking Hazard -This toy is a small ball. Not for children under 3

More Information		
Age Range	3 And Up	
Subject	Physics	
Price Range	Under \$10	

100 1st Grade Geography Flash Cards for Ask Einstein





Description
☆ Reviews

Soon Your Kid Will be Telling Einstein Where They Are

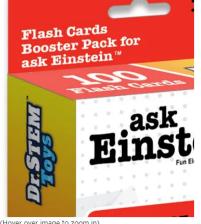
Challenge your 1st grader to find out where they are. This 100-card expansion for our Ask Einstein Kit (#3157334) asks your child to geography questions. Presented in a fun way, your child will be reviewing what they learned during school in such a fun way that it'll seem like a game.

Use the cards with our Ask Einstein Kit and your child will be told if they got it right with a light creating a fun and interactive way to learn.

More Information	
Age Range	3 And Up
Age Range	5 And Up
Price Range	\$10-\$25

Pair with our Ask Einstein Kit with 300 Cards (#3157334)

100 1st Grade Language Arts Flash Cards for Ask Einstein



(Hover over image to zoom in)

Item #3157604 \$14.95

Quantity: 1

Available for giftwrap!



Order Now and your item will be shipped out Monday

- Expands the Ask Einstein Kit (#3157334)
- · Practice language arts skills
- Perfectly prepared for 1st graders

Description
☆ Reviews

Give Your 1st Grader & their Mouse Friend a Language Arts Challenge

Give your child a fun way to practice what they learn in school with this 100-card expansion pack for our Ask Einstein Kit (#3157334), Challenge them with questions about language arts in a fun way that just feels like they're playing a game.

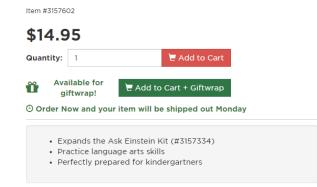
Use the cards with our Ask Einstein Kit and your child will be told if they got it right with a light creating a fun and interactive way to learn.

More Information	
Age Range	3 And Up
Age Range	5 And Up
Price Range	\$10-\$25

Pair with our Ask Einstein Kit with 300 Cards (#3157334)

100 Kindergarten Language Arts Flash Cards for Ask Einstein





❸ Description ☆ Reviews

Learn Language Arts with 1 Smart Mouse

Provide your kindergartener with the perfect challenge with this booster pack for Ask Einstein Kit (#3157334). This pack of 100 language arts cards will help your child learn and practice age appropriate skills and comprehension.

Use the cards with our Ask Einstein Kit and your child will be told if they got it right with a light creating a fun and interactive way to learn.

More Information		
Age Range	3 And Up	
Age Range	5 And Up	
Price Range	\$10-\$25	

Pair with our Ask Einstein Kit with 300 Cards (#3157334)

100 Kindergarten Reading Flash Cards for Ask Einstein



(Hover over image to zoom in)

\$14.95

① Order Now and your item will be shipped out Monday

- Expands the Ask Einstein Kit (#3157334)
- Practice reading skills
- Perfectly prepared for kindergartners

Practice Reading with the Mouse that Answers Back

Description
☆ Reviews

Keep your kindergartener challenged with this reading expansion pack for our **Ask Einstein Kit (#3157334).** This 100-flash-card pack offers plenty of reading questions just waiting to be answered using Einstein.

Use the cards with our Ask Einstein Kit and your child will be told if they got it right with a light creating a fun and interactive way to learn.

More Information	
Age Range	3 And Up
Age Range	5 And Up
Price Range	\$10-\$25

Pair with our Ask Einstein Kit with 300 Cards (#3157334)

STEAM School Deluxe Studio Science



Item #3157616

\$39.95



- ③ Order Now and your item will be shipped out Monday
 - Engage your child in 10 arts and crafts perfectly incorporating science
 - The perfect enrichment for young kids at home
 - Includes fully illustrated experiment cards to keep them interested



Learn Science Concepts While Crafting

Bring science and art together in this fun kit to keep children engaged and learning. Utilizing 10 arts and crafts projects, your child will be able to explore science, math and engineering concepts in a way that's fun and easy to understand. They'll be too busy having fun that they won't even realize that they're learning.

Using fully illustrated, colorful experiment cards, kids will be complete engaged as they play. In their crafts, they'll be able to connect gears and learn about the cycles of time, color tessellations, safely connect circuits and light up sculpted dough, make gliders and more!

This deluxe kit is the perfect enrichment for young kids at home! They'll learn every step of the way while enhancing their creativity and imagination. It's a truly all-encompassing activity kit for young minds.

For ages 4+.

More Information		
Age Range	5 And Up	
Price Range	\$25-\$50	