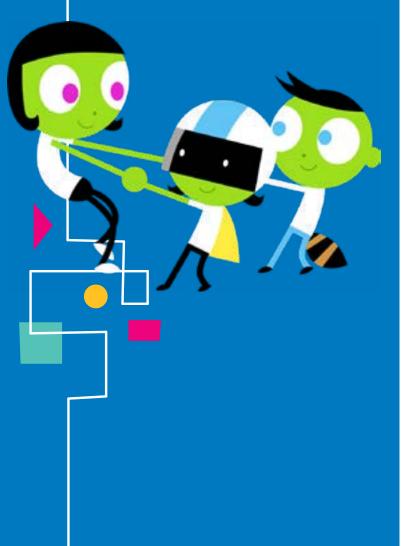




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Arthur

Age Range: 4-8 years

Program Description: Based on children's books by Marc Brown, Arthur chronicles the adventures of Arthur (an 8-year-old aardvark) through stories that explore issues faced by real kids. It is a comedy that tells these stories from a kid's point of view without moralizing or talking down. Situations ion Arhtur develop in realistic ways and don't always turn out as viewers - or Arthur and his friends - might expect.

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Arthur Games

- Arthur's Animal Home Builder- engineering and building skills
- Arthur's Puppet Theater- story telling and pretend play skills

Arthur Videos

- Arthur on Racism: Talk, Listen, and Act
- Arthur on Wearing a Mask

Clifford the Big Red Dog

Age Range: 3-7 years

Program Description: Clifford uses classic storytelling to help young children navigate a community that is continually changing and expanding. Each half-hour episode follows Clifford and his pals as they interact with each other and the inhabitants of Birdwell Island. The stories are fun, gentle, and kid-relatable, dealing with issues that all kids experience whether it's bragging, sharing, or learning to tell the truth. More importantly, they learn that it's fun to discover the world.

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Curious George

Age Range: 2-5 years

Program Description: Aimed at preschool viewers, Curious George inspires children to explore science, engineering, and math in the world around them. And what better guide is there for this kind of exploration than the world's most curious monkey? George lives to find new things to discover, touch, spill, and chew. Everything is new to George and worth investigating. Of course, in George's hands — all four of them investigation often leads to unintended consequences!

PBS Learning Media Resources PBS KIDS SITE

Curious George Games

- Curious George's Fair Shares- Counting and Comparison skills
- Curious George's Train Station- Addition skills

Curious George Videos

- Junky Monkey- Sorting related items
- Loch Ness Monkey- geography, culture, legend

Cyberchase

Age Range: 8-11 years

Program Description: Developed for kids ages 8 to 11 and packed with mystery, humor, and action, Cyberchase delivers positive messages about math by teaching concepts in a fun way that kids can understand.

PBS Learning Media Resources PBS KIDS SITE

Cyberchase Games

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- Space Waste Odyssey- sorting and recycling
- Save the Park- matching numbers (quick addition)



Daniel Tiger's Neighborhood

Age Range: 2-5 years

Program Description: Daniel Tiger's Neighborhood is an animated program that builds on the pioneering PBS series Mr. Roger's Neighborhood. This series tells its engaging stories about the life of a preschooler using musical strategies grounded in Fred Rogers' landmark social-emotional curriculum.

PBS Learning Media Resources PBS KIDS SITE

Daniel Tiger Games

- Daniel Tiger's Guess the Feeling- explore facial expressions and body language skills
- Daniel Tiger's Barnyard Match- animal recognition and memory skills

Daniel Tiger Videos

- Helpful Tip: When you're feeling frustrated (30 second clip)
- Germs Go Away (55 second clip)

Dinosaur Train

Age Range: 2-5 years

Program Description: Through visits to different types of prehistoric lands, Dinosaur Train utilizes children's interest with dinosaurs and trains to teach children about paleontology, natural history, and life science, and encourages them to ask questions about their own world.

PBS Learning Media Resources PBS KIDS SITE

Dinosaur Train Games

- Dinosaur Train's Leaf Leader- balance and size skills
- Dinosaur Train's Dinosaur Dive- volume and displacement skills

Dinosaur Train Videos

• Dinosaur Discoveries (clips to learn about specific dinosaurs)



Elinor Wonders Why

Age Range: 3-5 years

Program Description: Elinor Wonders Why is a new series that aims to encourage children to follow their curiosity, ask questions when they don't understand and find answers using science inquiry skills.

PBS Learning Media Resources PBS KIDS SITE

Elinor Wonders Why Games

• Elinor Wonders Why Nature Adventure- nature science skills

Elinor Wonders Why Videos

- Hiding in plain sight- learn about animal's camouflage
- Bath Time- the importance of personal hygiene





Hero Elementary

Age Range: 4-7 years

Program Description: Hero Elementary is a school for budding superheroes, where kids learn to master their innate powers, like flying and teleportation, while exploring science along the way. The series aims to give children ages 4 to 7 the tools to solve problems by thinking and acting like scientists and igniting their natural curiosity and empathy.

PBS Learning Media Resources PBS KIDS SITE

Hero Elementary Games

- Hero Elementary's Treehouse Trouble- engineering and building skills
- AJ's Recycle Rescue- environmentalism and engineering skills

Hero Elementary Videos

- What You Don't See (Clip)- learn about animal camouflage
- How to Hero: Find The Pattern (Clip)- song clip about recognizing/analyzing patterns in real life



Let's Go Luna

Age Range: 4-7 years

Program Description: Let's Go Luna! follows the adventures of three friends - Leo, a wombat from Australia; Carmen, a butterfly from Mexico; and Andy, a frog from the U.S. - as they travel the globe with their parents' traveling performance troupe, "Circo Fabuloso." At each of the troupe's stops, Luna the Moon guides the trio as they explore the local region and its people. The gang's adventures take through cities around the world, discovering the food, music, art, architecture, and other features that make each place distinctive.

PBS Learning Media Resources PBS KIDS SITE

Let's Go Luna Games

• Let's Go Luna's Chef Leo's Crazy Kitchen- culture and following a recipe skills

Let's Go Luna Videos

- The Bear Son (Clip)- Traditional Native Alaskan story
- The Boy and His Berimubau (Clip)- A traditional story from Brazil





Molly of Denali

Age Range: 4-8 years

Program Description: Molly Mabray, a Native Alaskan goes on adventures around the state with her dog, Suki. The show focuses on the culture and history of Alaskan Native peoples, including common past times, vocabulary, and some of the struggles faced in preserving Native culture. As many Alaskan natives provide input and work alongside the creators, the show also provides a positive portrayal of Native people in the media, both real and fictional, which encourages a diverse perspective on society.

PBS Learning Media Resources PBS KIDS SITE

Molly of Denali Games

• Molly of Denali's Fishing Game- culture and researching skills

Molly of Denali Videos

- Ask Molly: Salmon Lifecycle (clip)- biology/ diagram lesson
- Ask Molly: Umingmaq Hung (clip)- how to use resources to aid research/cultural lesson





Odd Squad

Age Range: 5-8 years

Program Description: A secret agency run by kids with cool gadgets investigate cases of unusual happenings. From characters escaping books, time travel, and more, the events are truly a spectacle. Through math and logic, the agents go on missions to figure out the cause of these events, and show good examples of teamwork, perseverance, and problem-solving using humor. Children are able to learn better math skills in all sorts of mathematics, including geometry, measuring, data, algebra, counting, and number relationships.

PBS Learning Media Resources PBS KIDS SITE

Odd Squad Games

- Odd Squad's Code Breaker- Pattern recognition skills
- Odd Squad's Cases- Various Math skills

Odd Squad Videos

- Odd Squad Healthy Habit #339: Social Distancing (clip)
- Odd Squad Healthy Habit #267: Sneezing and Coughing Tips (clip)

Peg + Cat

Age Range: 3-5 years

Program Description: Peg + Cat is an animated mathbased series. The show follows adorable, spirited Peg and her sidekick Cat as they embark on adventures, solve problems together, and learn foundational math concepts and skills. In each episode, Peg and Cat face "a really big problem" and a messy, funny crisis that they must somehow solve without getting too excited!

PBS Learning Media Resources PBS KIDS SITE

Peg + Cat Games

- Peg + Cat's Mega Mall- Color and shape identification and money counting/addition skills
- Peg + Cat Peg's Pizza Place- Counting and fraction skills

Peg + Cat Videos

- Curious about Compost- environmental lesson
- Dividing Olives- different ways to divide



Ready Jet Go!

Age Range: 3-8 years

Program Description: Curiosity about space starts as soon as kids are old enough to look up at the night sky and begin to wonder: what's up there? Who better to ask about space than someone who's actually been there – an alien boy named Jet Propulsion. Kids learn alongside a seasoned space traveler. Ready Jet Go! is a kid's first introduction to space, earth science, and technology, presented in an entertaining and engaging way that will inspire a life-long interest. As an alien from Borton 7, Jet sees our Planet Earthlike we want our kids to see it: with a sense of curiosity and wonder.

PBS Learning Media Resources PBS KIDS SITE

Ready Jet Go! Games

- Ready Jet Go! Mindy's Constellation Explorationscience and mythology
- Ready Jet Go! Mindy's Moonball- science and gravity

Ready Jet Go! Videos

- Rocks and Minerals (clip)- how rocks are formed
- Gravity (clip)- explanation of Earth's gravity and gravity comparisons

Ruff Ruffman

Age Range: 4-8 years

Program Description: The Ruff Ruffman Show features YouTube-inspired videos, digital games and real-world activities to help kids experiment with science in everyday life. Ruff and his trusty assistants, Blossom and Chet, answer questions from kids, take on challenges, and learn the value of failure — all while modeling science inquiry skills.

PBS Learning Media Resources PBS KIDS SITE

Ruff Ruffman Games

- Ruff Ruffman's Dress that Rhino- learn about different materials
- Ruff Ruffman's Fish Force- Force, friction, and angle skills

Ruff Ruffman Videos

- The Cook-off Part 2: How to untoast toast- chemical change lesson
- Plushie on Ice!- Force lesson



Sid the Science Kid

Age Range: 3-6 years

Program Description: Sid the Science Kid is an animated television series using comedy to promote the fun of scientific exploration to preschoolers. The series combines a practical science curriculum, with music and humor to ignite children's natural curiosity about science in everyday life. The inquisitive Sid starts each episode with a new question ("Why do bananas get mushy?") and embarks on a fun-filled day of finding answers with the help of family and friends. Sid makes the link between kids' instinctive curiosity and scientific exploration, and preschoolers' questions often involve the same big ideas that scientists investigate.

PBS Learning Media Resources PBS KIDS SITE

Sid the Science Kid Games

- Sid the Science Kid's Weather Surprise- environment and temperature skills
- Sid the Science Kid's Pan Balance- weight comparison skills

Sid the Science Kid Videos

- Exploring Measurement
- Temperature Investigation

Splash and Bubbles

Age Range: 4-7 years

Program Description: Splash moves from his old home to a new part of the ocean, in which he becomes friends with Bubbles. They go on adventures throughout the water and navigate through the ocean. The show not only talks about environmental impacts that humans make, but also covers important social concepts such as diversity, emotional connections, and individuality.

PBS Learning Media Resources PBS KIDS SITE

Splash and Bubbles Games

- Splash and Bubbles' Help Our Kelp- Counting and Sorting skills
- Splash and Bubbles' Fintastic Fish Makerrecognizing animal characteristics

Splash and Bubbles Videos

- Get your feet wet: Bring your own bagenvironmental lesson
- Get your feet wet: Whale Sharks- What's the biggest fish in the ocean?





Super Why

Age Range: 3-6 years

Program Description: Four fairytale friends go on magical adventures and become reading-powered superheroes. The characters live in Storybook Village, which is accessible through a panel that is represented by an invisible question mark. Preschool children follow the Super Readers as they jump into books that come to life.

PBS Learning Media Resources PBS KIDS SITE

Super Why Games

- Super Why Princess Presto's Spectacular Spelling Playupper/lowercase letters & letter sounds
- Super Why Wonder Red's Rhyme Racer- word recognition and rhyming skills

Super Why Videos

- Red uses her manners (clip)- lesson on being polite
- Tilden makes a Chrysalis (clip)- spelling and science

The Cat in the Hat Knows A Lot About That

Age Range: 3-6 years

Program Description: Two children named Sally and Nick, along with the help of the Cat in the Hat go on various quests to discover why, what, and how things happen in the environment. Sally and Nick work together to go through the scientific process of asking questions, observing, predicting, collecting data, and discussing results, to encourage interest in science and engineering, all while making the experience fun through songs, rhymes, and a lot of humorous dialogue.

PBS Learning Media Resources PBS KIDS SITE

Cat in the Hat Games

- The Cat in the Hat's Sketch-A-Mite- Shapes and building skills
- The Cat in the Hat's Sorta-Ma-Gogo- Sorting skills

Cat in the Hat Videos

- Size and weight are not the same! (clip)- lesson on balancing and characteristics
- Thinking and knowing are two different things (clip)- getting evidence



Wild Kratts

Age Range: 6-8 years

Program Description: Young viewers can identify with the Wild Kratts culturally diverse role models: smart, fun, confident, enthusiastic animal characters. Science content is seamlessly integrated with the stories to help children learn about the world and science as the animal characters apply their new knowledge to complete the mission – whether it be exploring the never-before-seen deep sea, or finding out why worms come out of the ground when it rains.

PBS Learning Media Resources PBS KIDS SITE

Wild Kratts Grames

• Wild Kratts' Creature Powersuit Underwater Challenge- learn about underwater sea life

Wild Kratts Videos

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- Leaping Length (clip)- animal science and measurement
- Differences (clip)- comparing Asian and African Elephants

Xavier Riddle and the Secret Museum

Age Range: 4-7 years

Program Description: Based on the children's book series Ordinary People Change the World by New York Times bestselling author Brad Meltzer and illustrator Christopher Eliopoulos, the series introduces kids to inspiring historical figures and the character virtues that helped them succeed. showing kids that they can be change-makers through the relatable stories of history's most iconic figures. The series follows the adventures of Xavier Riddle, his sister Yadina and their friend Brad. In each episode, the three face a problem and must turn to the Secret Museum to help them solve it. The Secret Museum allows the three friends to travel back in time to meet real-life historical figures when they were kids.

PBS Learning Media Resources PBS KIDS SITE

Xavier Riddle Games

• Xavier Riddle and The Secret Museum Hidden Heroes- Learn about historical figures and how they changed the world

Xavier Riddle Videos

• Various videos on historical figures





