Programs and activities that support the core academic focus areas of Science, Technology, Engineering, Arts and Math

Parenting Resources
Learning to Count to 100

In honor of our 100th Edition of Full STEAM Ahead, here are some resources for teaching children how to count to 100:

- According to the Texas teaching standards, students are required to count to 20 by the end of kindergarten and count to 120 by the end of first grade. Check the PBS Parents Development Tracker to see if your child is ahead for their age.
- Use these activity ideas created by a teacher to practice counting at home with your child.

Make counting fun with these 10 must-have counting books from Scholastic.

S.T.E.A.M Activities & Games

Practice Skip Counting with Buzz & Delete

Skip counting is a mathematical skill that prepares children for division, multiplication and counting to higher numbers. Steer the spaceship into the path of the numbers that complete the pattern to practice counting by 2s, 5s and 10s.

Cyberchase airs on KERA Channel 13 at 7 a.m. and on KERA Kids 24/7 Channel 13.2 at 5:30 a.m & 6 a.m.

Count 100 Space Rocks with Peg + Cat

Skip count to 10 to collect 100 space rocks for NASA with Peg, Cat and Ramone. Sing along to the song to practice naming the numbers.

Peg + Cat airs on KERA Channel 13 at 6:30 a.m. and on KERA Kids Channel 13.2 at 8 a.m.

Get Up & Go! Art & Seek Activities for Families
WalkSTEM Event in the Arts District

WalkSTEM is a STEM-based tour of the Arts District with a teacher/docent pointing out math in everyday things like architecture and landscaping. The free tour is this Saturday, November 4, is designed for kids age 8 and up. Click here to register and for details.

Up Next
Exploring Science at Home

Check out our next edition for fun science experiments and activities that use common items to introduce scientific concepts.

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