



**\*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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