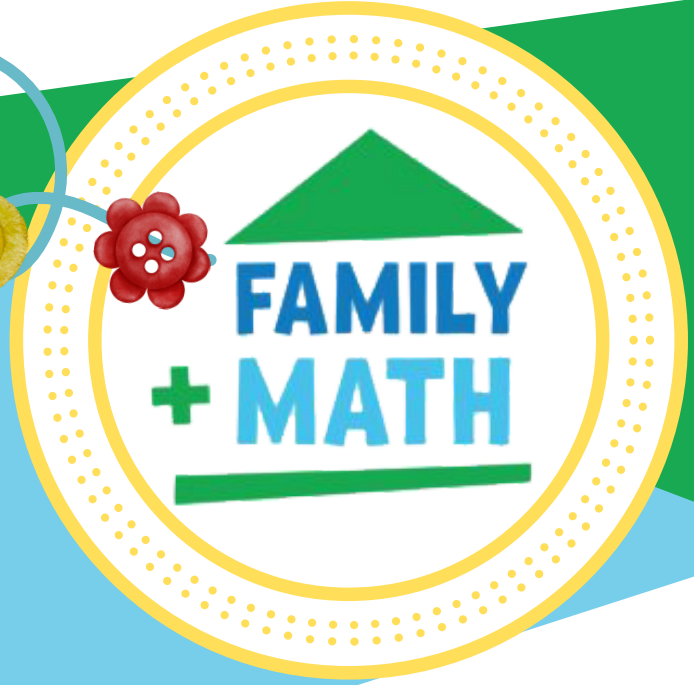




Do NOT Open Early!

Please wait to use on Family Math Night.

Family Math Night with **WOSU** classroom



Math Moves Spinner

January 14, 6-7 pm

Zoom: www.wosu.pm/ccs26

Discover how math is all around us!

The more you explore together, the more your child's confidence and skills will grow!

This kit helps your child practice:

- an understanding of spatial words by exploring movement of their own body and objects in their environment.

Can't attend?

- Follow the directions on the back
- Watch the short videos provided
- Try the activity at home anytime



translation

अनुवाद

traducción

turjumaan

ترجمة

traduction



Math Moves Spinner

Learning Goals

Practice moving your body showing spatial relationships.



What You'll Need

- Paper plate
- Paper fastener
- Marker
- Pipe Cleaner

Steps

- 1. Make a spinner.**
Use a marker to divide the spinner into sections.
Wrap the pipe cleaner around the paper fastener.
Poke the fastener into the center of the paper plate.
- 2. Add body movements onto the spinner sections.**
Use arrows, pictures or symbols to show a direction.
- 3. Spin the pipe cleaner for the first step to your dance.**
Dance the first move.
Spin again to add another step.
Combine the steps into a dance.

Watch Video



Talk Together

Set a challenge.
How many dance moves can your family do in one dance?

Talk about ways to remember the steps in order.

Book Suggestion

We Are Going on a Picnic
by Pat Hutchins

Online

Game
Dr. Seuss Cat In The Hat Builds That

<https://pbskids.org/catinthehat/games/cat-in-the-hat-builds-that>