WEE STEAMERS

www.steampoweredpoetry.com

Recommended Activities for "Spoons"

Spoon Puppets

Introduce this spoon puppet activity and watch your budding actors build skills in art and creativity. As they design their own wooden spoon puppets, they'll also explore shapes, classification, and part–whole relationships—before stepping into the spotlight. Lights! Camera! Action!
https://www.teach-me-mommy.com/wooden-spoon-puppets/

Oat and Banana Applesauce Muffins

Whip up this wholesome, kid-friendly recipe and let your mini bakers explore measurement, physical change, sequencing, part–whole relationships, and the smart use of kitchen tools.
https://www.simplifycreateinspire.com/oat-banana-applesauce-muffins-/#mv-creation-19-jtr.

Spoon Garden Stakes

Encourage your little gardeners to mark their flowers or vegetables using spoon garden stakes. This hands-on activity helps children explore one-to-one correspondence, classification, basic botany, and the use of tools—while introducing simple engineering as they design and build their garden.
Twig and Toadstool: Wooden Spoon Garden Stakes.

Spoon Ball Transfer

Young children will love this physical challenge that builds balance and coordination. As they play, they'll also explore movement, spatial relationships, measurement, and estimation skills.
Spoon Ball Transfer: A Fun and Simple Fine Motor & Gross Motor Activity | A Pop of You.

Spoon Catapult

Your budding engineers will enjoy constructing and using this simple machine. From constructing the catapult to launching cotton balls, pom-poms, or crumpled tissue, children will explore part–whole relationships, sequencing, movement, and prediction and estimation skills. Adapt the structure to your age group. https://www.devincollier.com/how-to-build-a-simple-small-marshmallow-catapult/