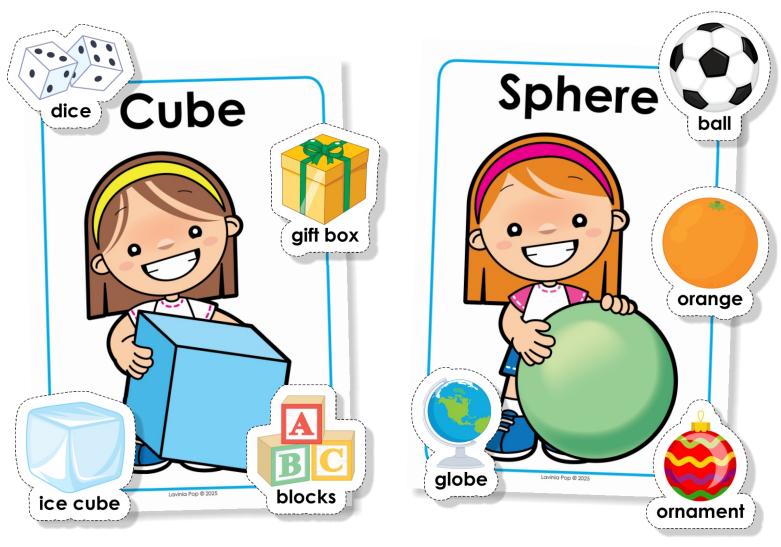
3D shape sorting PRINTABLE ACTIVITY

Cone, cube, cylinder, pyramid (square), sphere, rectangular prism, triangular prism



Lavinia Pop

Thank you for downloading this product; I hope you will enjoy using it and that it will be a valuable resource for you! I value your feedback, so please don't hesitate to contact me if you have any concerns whatsoever as I will endeavour to address them. And if you like what I've done, please let me know by leaving feedback at my online store:)

Lavinia@kinder-resources.com

ILLUSTRATIONS Kari Bolt, Erin Colleen Design, Little Red, Whimsy Clips, PartyHead Graphics, Ramona Majdis, Zip-a-Dee-doo-dah-Designs, Bunny on a Cloud, Krista Wallden - Creative Clips, Creating4 the Classroom, Rainbow Sprinkle Studio - Sasha Mitten, First Class Clipart, ClipArtisan, Muggy Studio

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PRINTING TIP This resource has been designed for printing on A4-sized paper. If you are printing on a different size, select "shrink to printable area" or "print to fit page" (or a similar option) in order for the contents of this unit to print correctly.

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instagram.com/laviniapop_kinder_resources

Introduction

This resource is designed to help children recognize, name, and sort real-world objects by their 3D shape. It includes 7 shape mats and 28 matching object cards for the following shapes:

- Cone: safety cone, ice cream cone, party hat, seashell
- Cube: blocks, dice, ice cube, gift box
- Cylinder: cat food tin, battery, candle, glue stick
- Pyramid (square): Egyptian pyramid, cheese grater, roof, mountain
- Sphere: ball, orange, globe, ornament
- Rectangular Prism: cereal box, book, brick, juice box
- Triangular Prism: cheese wedge, cake slice, roof, tent

Each shape mat features a large image of a child holding a 3D shape. These mats can be used in two ways:

- 1. Sorting Mat: Lay the mat flat and have children match the four printed object cards to the correct shape.
- 2. Poster Display: Use the mats on a bulletin board, classroom wall, or math center to support shape vocabulary and recognition.

To prepare:

- 1. Print all pages
- 2. Laminate the shape mats and object cards for durability
- 3. Cut out the object cards along the dashed lines

Extension Ideas:

- Sort real-life objects: Invite children to find and sort real items from the classroom or home onto each mat. This builds real-world connections and encourages hands-on exploration.
- Shape scavenger hunt: Place the shape mats around the room. Have students walk around with one object card at a time (or a real object) and find the correct mat to match it. This adds movement and encourages independent thinking.

This resource is ideal for math centers, small group instruction, shape investigations, and whole-class exploration. It supports shape recognition, visual discrimination, fine motor skills, and early vocabulary development.

Happy Teaching:)

Cube



cube

