

Age Group: 3-5 year old

Objective: Mathematics

Stacking boxes

Instructions:

1. Gather five or more boxes.
2. Ask your child to stack the boxes.
3. Repeat the activity if your child is interested.

Questions to extend learning:

- What kind of boxes do we have?
- How many boxes do you think we have? Let's count the boxes.
- What do you think was in this box?
- What is the shape of this box?
- What size is this box? Is the box big or small? (The child can measure the box).

Materials:

- Boxes of any shape or size (shoe box or cereal box)
- Measuring tape or ruler



What will children learn?

The child will learn to identify shapes and sizes while counting boxes.

Learning Objectives:

- Explores and describes spatial relationships and shapes
- Understands spatial relationships
- Understand shapes
- The child will stack and count boxes