

## LEGO® Education Brick Activities

Brick Activities are quick practices and strategies to incorporate Learning Through Play with students. The activities below span content areas—from math and science to ELA—and they are infinitely adaptable for other content areas and grade levels.

<a href="#">Animal Shelter</a>	Be responsible and build a shelter for your pet!
<a href="#">Area</a>	Determine the area of LEGO bricks.
<a href="#">Attribute Sort</a>	Sort LEGO bricks by attribute.
<a href="#">Back to Back</a>	Communicate step-by-step instructions for a LEGO build.
<a href="#">Brick Patterns</a>	Practice recognizing and making patterns.
<a href="#">Brick-tionary</a>	Think Pictionary but with bricks!
<a href="#">Build a Shape</a>	Explore different ways to make shapes.
<a href="#">Building Bridges</a>	Can you build a bridge with LEGO bricks?
<a href="#">Chair for Mr. Bear</a>	Can you design a solution for a specific purpose?
<a href="#">Characters</a>	How can we describe characters in a story?
<a href="#">Collaborative Retellings</a>	Practice communication and narrative skills.
<a href="#">Copy This</a>	Test out your memory in this LEGO challenge!
<a href="#">Hang Off Table</a>	Learn about counterbalance in this challenge.
<a href="#">Make a Repeated Pattern</a>	Can you make a repeated pattern?
<a href="#">Maze Map</a>	Use LEGO bricks for mathematical thinking.
<a href="#">Night in the Museum</a>	What is making the eerie sound?! Exploring mood in narrative text.
<a href="#">Number of Studs</a>	Use LEGO bricks for computational thinking.
<a href="#">Number Stories</a>	Use LEGO bricks for mathematical expression.
<a href="#">Perimeter</a>	Build a "fence" to practice calculating perimeter.
<a href="#">Rivet the Lonely Robot</a>	Can you build a friend for Rivet the Lonely Robot?
<a href="#">Settings</a>	Explore settings in various stories.
<a href="#">Strongest Shape</a>	What kind of roof should we build for our house?
<a href="#">Symmetry</a>	Can you make a symmetrical shape using LEGO bricks?
<a href="#">Tallest Tower</a>	Collaborate to build the tallest LEGO tower.
<a href="#">Very Secret Map</a>	What treasure can be found using the secret map?
<a href="#">Volume</a>	Can you calculate volume using LEGO bricks?
<a href="#">What a Great Experience</a>	Recount a fun experience!