

Birthday Cake

Applicable Age Group 3-4 year-old toddlers

- Activity Objectives**
- ☑ Flexibly use building blocks of various colors and shapes for creative construction.
 - ☑ Be able to make simple allocations according to size requirements.

Activity Description A child in the kindergarten is having a birthday, and every child will design a big cake for them. Use building blocks of different colors and shapes to creatively design a cake you want to give to the child. The cake can have various flavors—for example, a red triangular block represents strawberry flavor, a blue "little foot" shaped block represents blueberry flavor, and there can even be a two-layer cake.

STEAM Competence Development Indicators

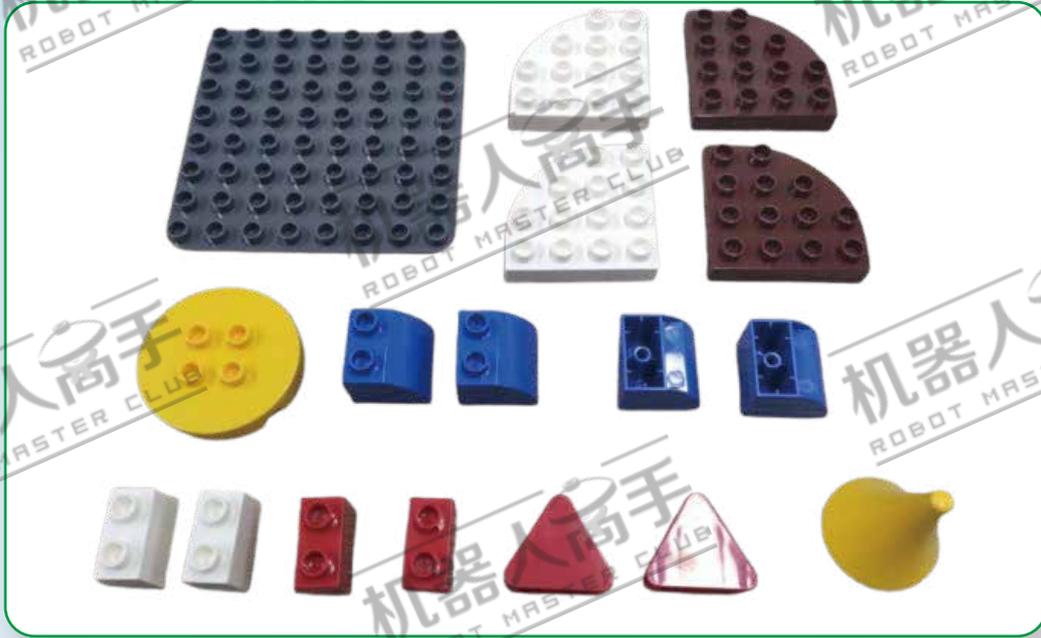
Method Indicator	Situation-based introduction: Understand the flavors and shapes of cakes	Creatively build a cake	Distribute the cake	Content expansion: Understand the meaning of birthdays
Curiosity and Imagination		●		
Flexibility and Adaptability				●
Verbal and Written Communication Skills	●			
Cross-boundary Cooperation and Exemplary Leadership				
Critical Thinking and Problem-solving Skills				
Proactive and Pioneering Spirit				
Ability to Evaluate and Analyze Information			●	



Interactive Tips

- The building blocks come in rich colors. When making the cake, these colors can represent different flavors—for example, yellow for banana, orange for tangerine, and red for watermelon or strawberry.
- Although the construction is creative, it should be based on life experience. Even if the idea is imaginative, it should have a basis. Therefore, when communicating with children about their ideas, pay close attention to their thoughts and make timely adjustments.

Find These Building Blocks



Creatively Build a Birthday Cake

