Giant Whale

Applicable Age Group 3-4 year-old toddlers

Activity Objectives

☑ Understand the characteristics and living habits of whales.

☑ Learn that whales are mammals, different from other egg-laying fish.

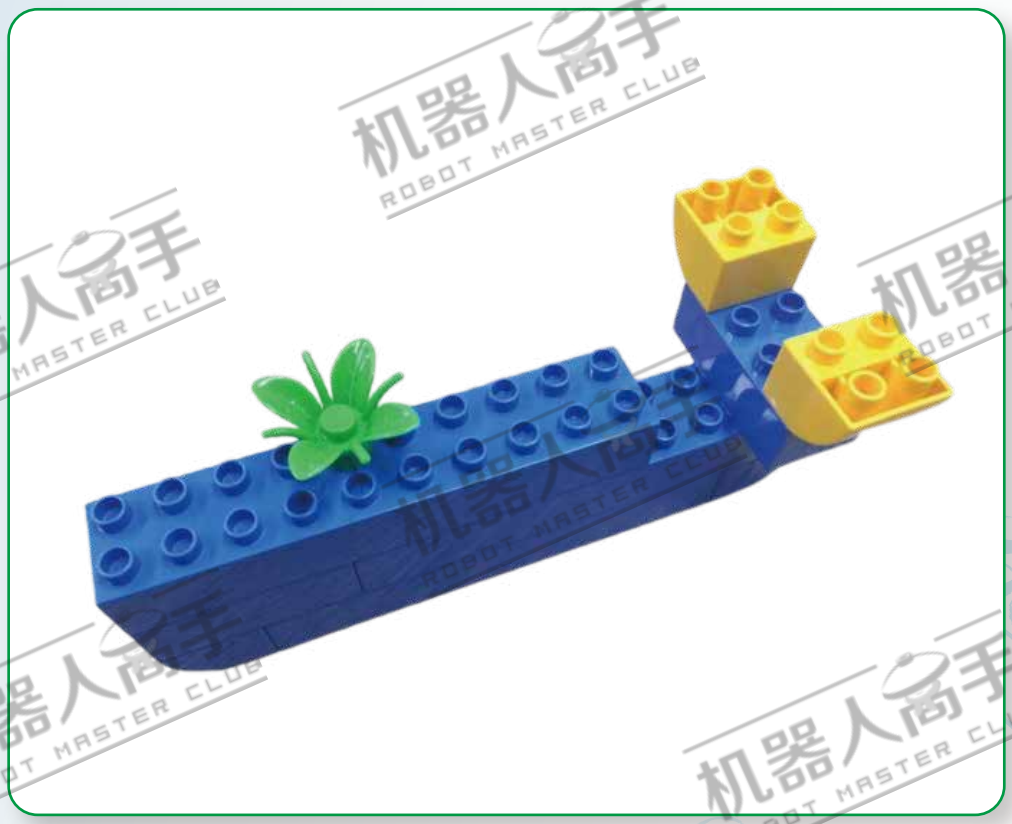
Activity Description Explore fish in the underwater world—whales are one of the very large species. Whales have huge bodies, fins, and tails; they need a lot of energy to swim, so they eat a lot, mainly feeding on other small fish in the sea. Guide children to build a giant whale by hand, observe its structure, and understand that whales are mammals, which is different from other egg-laying fish.

STEAM Competence Development Indicators

Method / Indicator	Game-based introduction: Understand sea creatures	Build a whale with appropriate proportions	Test the body proportions of the whale	Recreate scenarios to understand the living habits of whales
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 main feature of a whale is its large body, and body proportion is also key. Remind children to pay attention to the proportion of the whale' s body.
- Children can use their creativity to design the whale' s tail and fins; the key is to find building blocks of appropriate shapes for construction.

Find These Building Blocks

Build According to the Whale's Body Structure