

# Floating Dinosaur Rescue

## STEM Activity



### Method

1. Half fill the bucket with water and add the dinosaur to the bucket so that it floats on top of the water.
2. Challenge the children to get the dinosaur to the top of the bucket without using their hands.
3. Encourage the children to add stones to the bucket and observe how the water level is affected.

### You will need:

Small children's bucket  
Plastic toy dinosaur that floats  
Stones or pebbles  
Water

Use a dinosaur or any other plastic toy that floats.

What ways can they find to get the dinosaur to the top without touching it? This could be to add other objects so the water level rises, or maybe add more water so the level rises.