## handout **Seed Copter**



Exploring your world, one mission at a time pbskids.org/plumlanding

**Activity Time** 15 minutes

Small paper clip

**Materials** 

Scissors

## What Is This Activity?

How do plants spread their seeds? Make and test a model of "winged" seed pods that twirl and float like a helicopter!

Big Science Idea: Plants can't move on their own. They depend on wind, water, animals, and explosive force to take their seeds to new places where they can sprout and grow.

- 1. Cut on the SOLID lines.
- 2. Fold on the DOTTED lines. Fold one seed wing forward and the other backward. Fold the two side flaps on the bottom into the center.
- **3.** Fold the bottom flap up and add a paper clip to keep it in place.
- **4.** To launch, hold the copter by the paper clip and drop it.

























