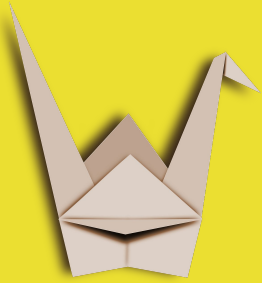


Fun with Origami

Materials

- ✂ Paper
- ✂ Ruler
- ✂ Pencil
- ✂ Scissors
- ✂ Instruction Sheets

Click below for instruction sheets.



Students will create geometric constructions by practicing the art of origami.

3rd - 5th
Grade

Origami in STEM

Origami is the art of paper folding. The name is derived from the Japanese words ori (“folding”) and kami (“paper”). Traditionally, origami is done by folding a single sheet of square paper into a sculpture without doing any cutting, gluing, or taping. Origami has been found to strengthen skills in geometry, problem solving, fractions, spatial visualization, and more!

Directions

1. Get a piece of paper and cut it into a square (it doesn't matter how long the sides are. They just all have to be equal!). Use a ruler if you have to.
2. Click on the crane to access some sample origami projects for you to try!

