

# Flypaper Design Project

The Boeing Flypaper Project combines the science of flight with the beauty of art.

## **The Project**

#### READ THE INSTRUCTIONS BEFORE YOU BEGIN!

You'll be creating paper airplanes designed by real Boeing engineers. Using materials provided by your teacher, follow the lines to fold your airplane. When you're done, go see how it flies!

### **Instructions**

#### **RULES**

- Don't use any glue or adhesive.
- If you tear or cut the paper, let your teacher know so you can start again.

#### STEP 1

Gather supplies: 1 pair of scissors, 1 ruler.

#### STEP 2

Cut extra paper off around the edges of the airplane design.

#### STEP 3

Begin with fold 01. Fold the square to the arrow. Then find folds 02 and 03. Keep following the numbers and folding in the direction the arrows point.

(Hint: Use your ruler to help you fold straight and press down the creases.)

#### STEP 4

Once your plane is folded, go see how it flies!

Example





