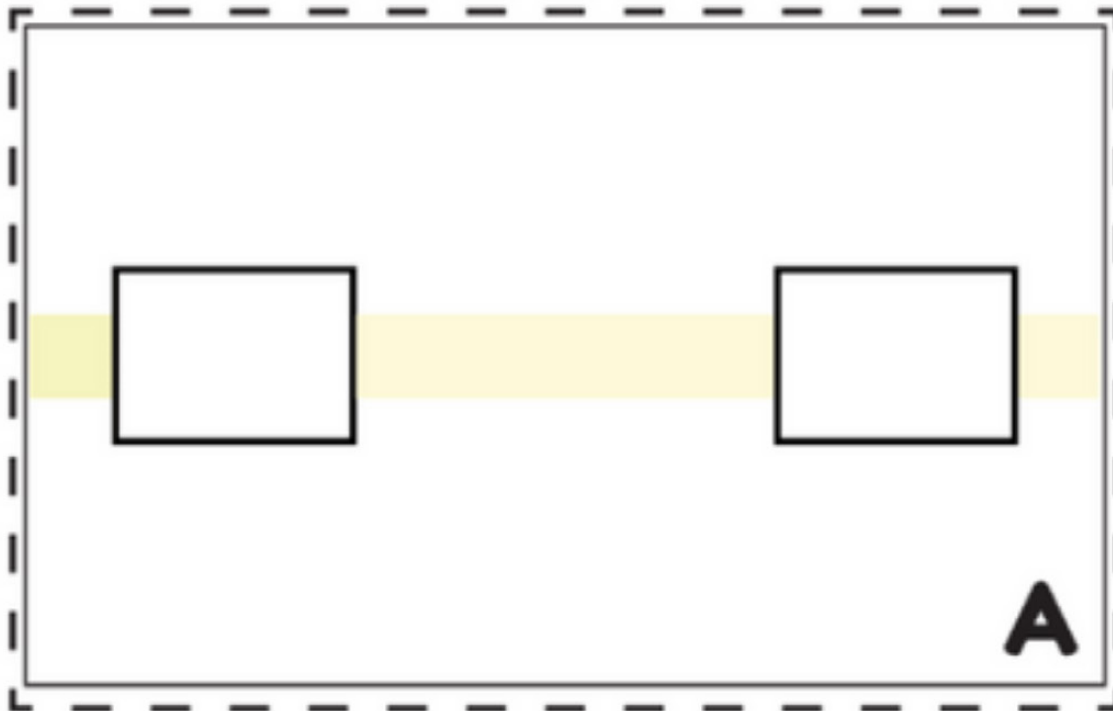




Build Your Own Stereoscope Worksheet



1. Cut out the three parts of the stereoscope (A, B, and C) on cardboard or another kind of sturdy paper

4.5"

2"

B

Note: For Part B, use this guide with dimensions to draw the piece on a large piece of cardboard or sturdy paper. Then, cut out the shape.

Attach part "A" here

4"

Attach part "C" here

2. Cut out a 3.5" x 10" piece of black construction paper or felt.



1"

3. Cut out this 3.5" x 3.5" image to place in your stereoscope later.

7"

View from this angle

2.5

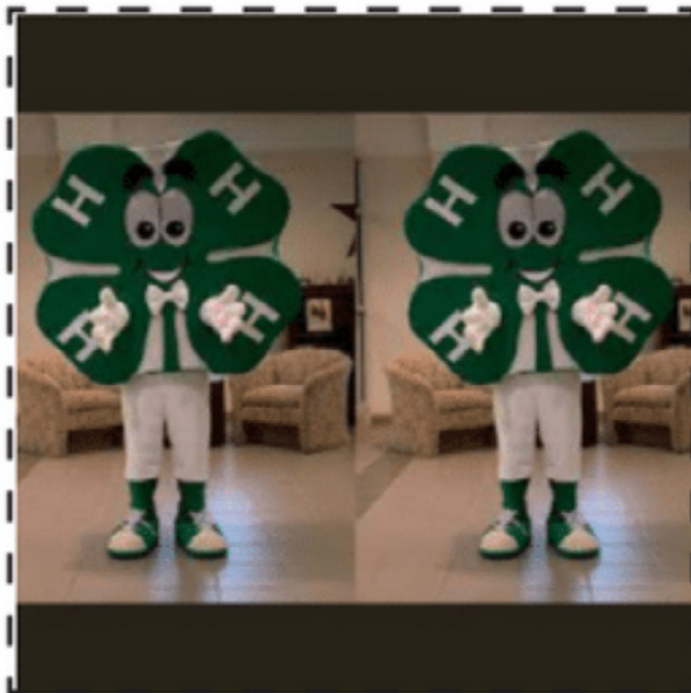


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