

# ALL-IN-ONE!

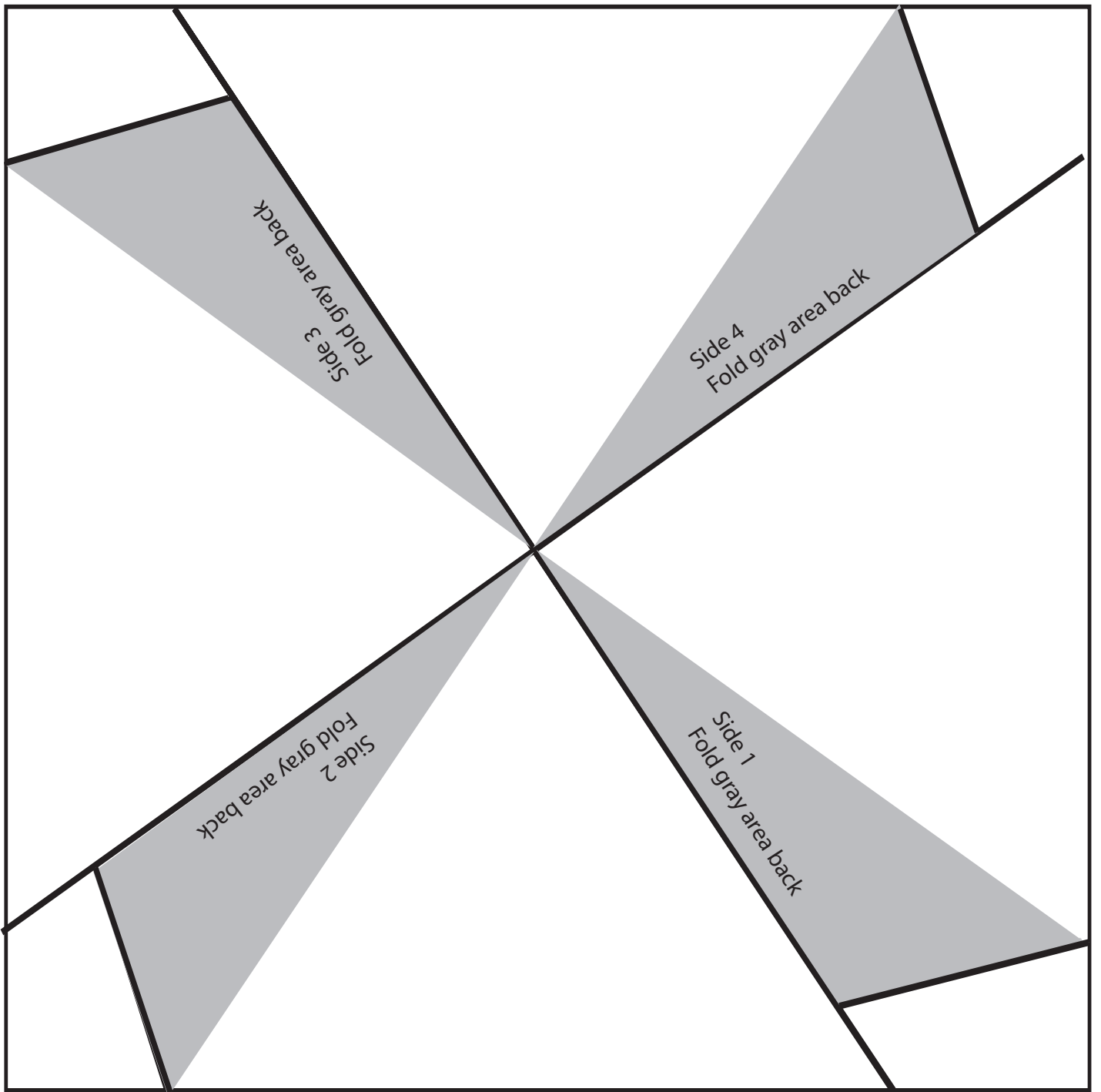
## Inventors and Inventions Elementary School Teacher Instructions and Reproducible Activity

Students will research an inventor and place facts on a 3-D pyramid. Students will write facts on the pyramid, cut it, and glue it together. Once completed, pyramids can be displayed either on the bulletin board or in an area near the board.

**Supplies needed:** notes, textbooks, other available reference materials, pyramid sheets, pens/pencils, scissors, colored pencils, and/or crayons

1. Assign each student an inventor to research.
2. On side 1 of the pyramid, the student will draw a picture of the inventor.
3. On side 2, the student will write the inventor's name.
4. On side 3, the student draws a picture of the person's invention.
5. On side 4, the student will write the inventor's date of birth and place of birth.
6. Assemble the pyramid by cutting and gluing. Follow instructions on the pyramid reproducible sheet.
7. Once assembled, display the pyramids on the bulletin board or near the bulletin board.





Cut along the black lines.

Fold gray areas back.

Glue the gray area of side 1 to the back side of the unfolded edge on side 2.

Repeat this step for the remainder of the pieces until all sides are glued together forming a four-sided pyramid.