

Canon Papercraft Mini-book

## Toy Series Three-Dimensional Maze

The object of this three-dimensional maze game is to reach the goal relying on the sounds generated by vibrations.

Find a small button or pebble, about a quarter-inch (5 to 10 mm) across, and drop it into the Start hole. Try to guide the button or pebble to the Goal door by tipping the maze in different directions. You can build two mazes and have races with your friend!

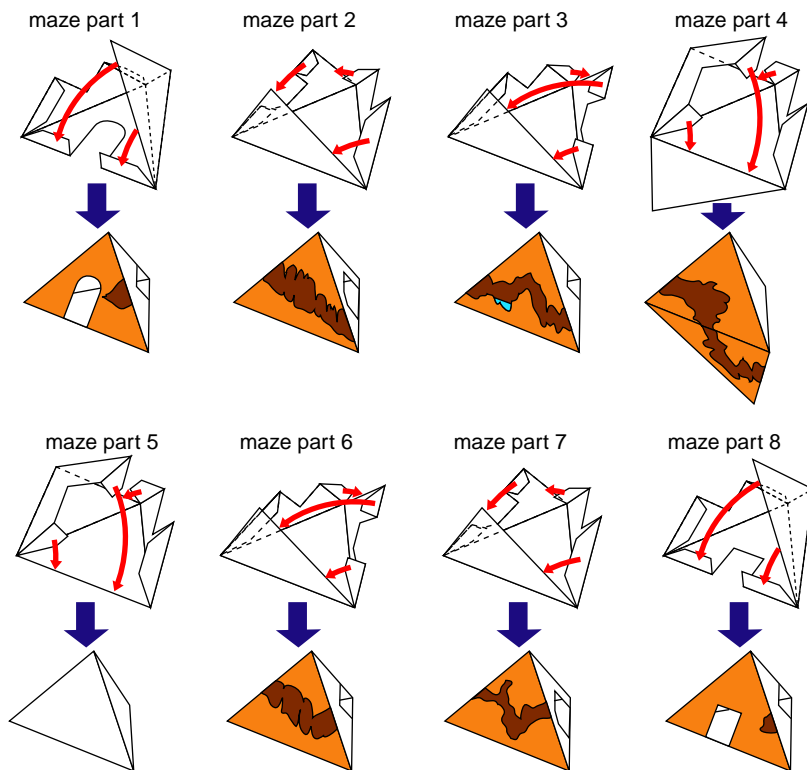


\*Cut out the card above and save it. You can collect the cards from each of the Papercraft projects to make your own mini-book!

### ★Directions

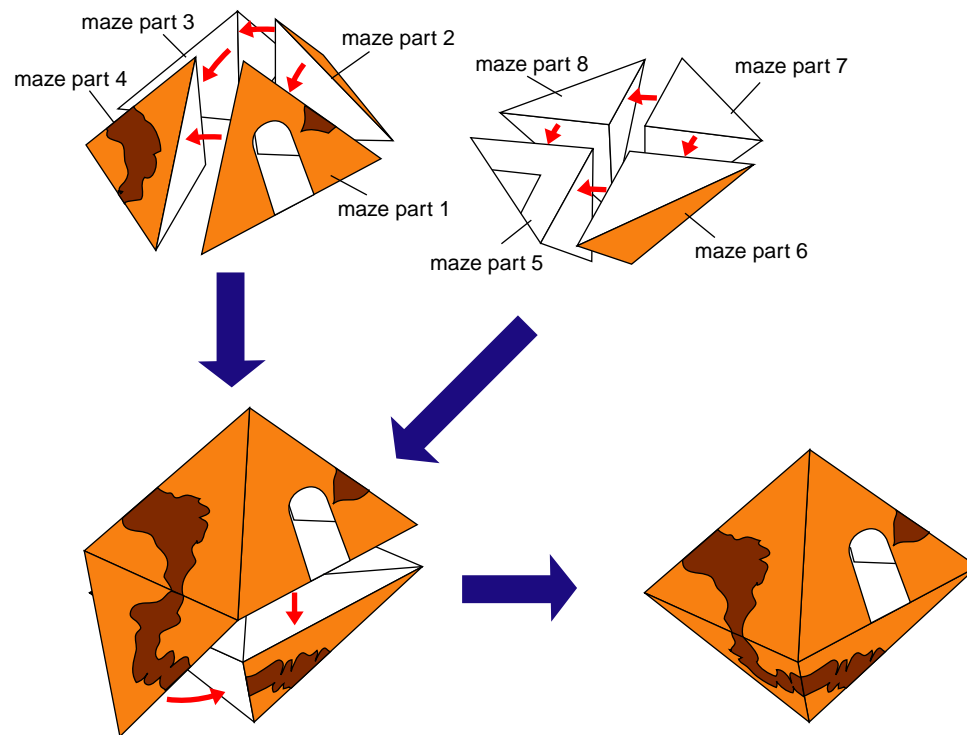
Print out Sections 1 through 5. Cut out all the parts, and fold along the mountain fold lines.

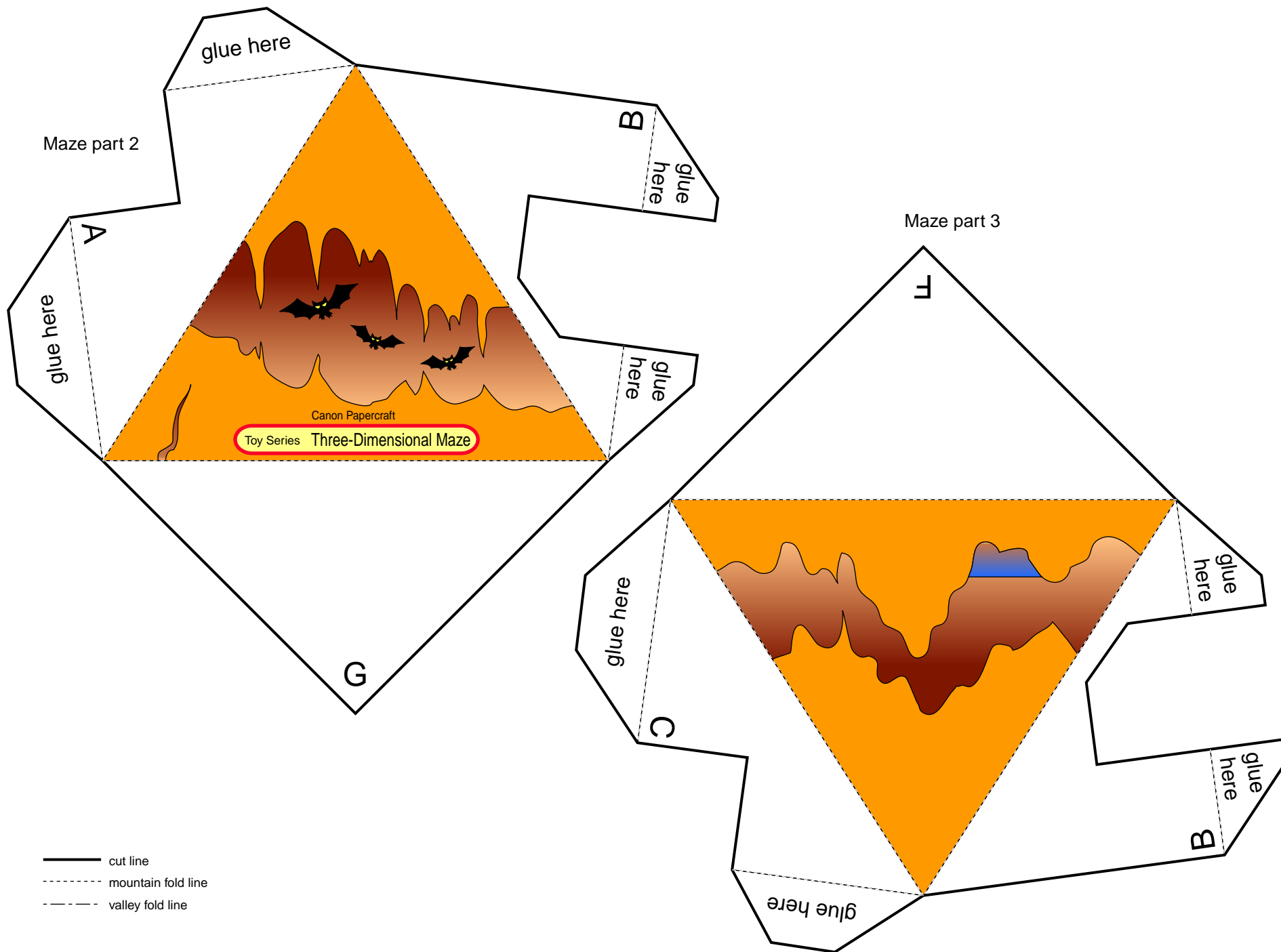
1. Glue the parts together as shown in the figure.



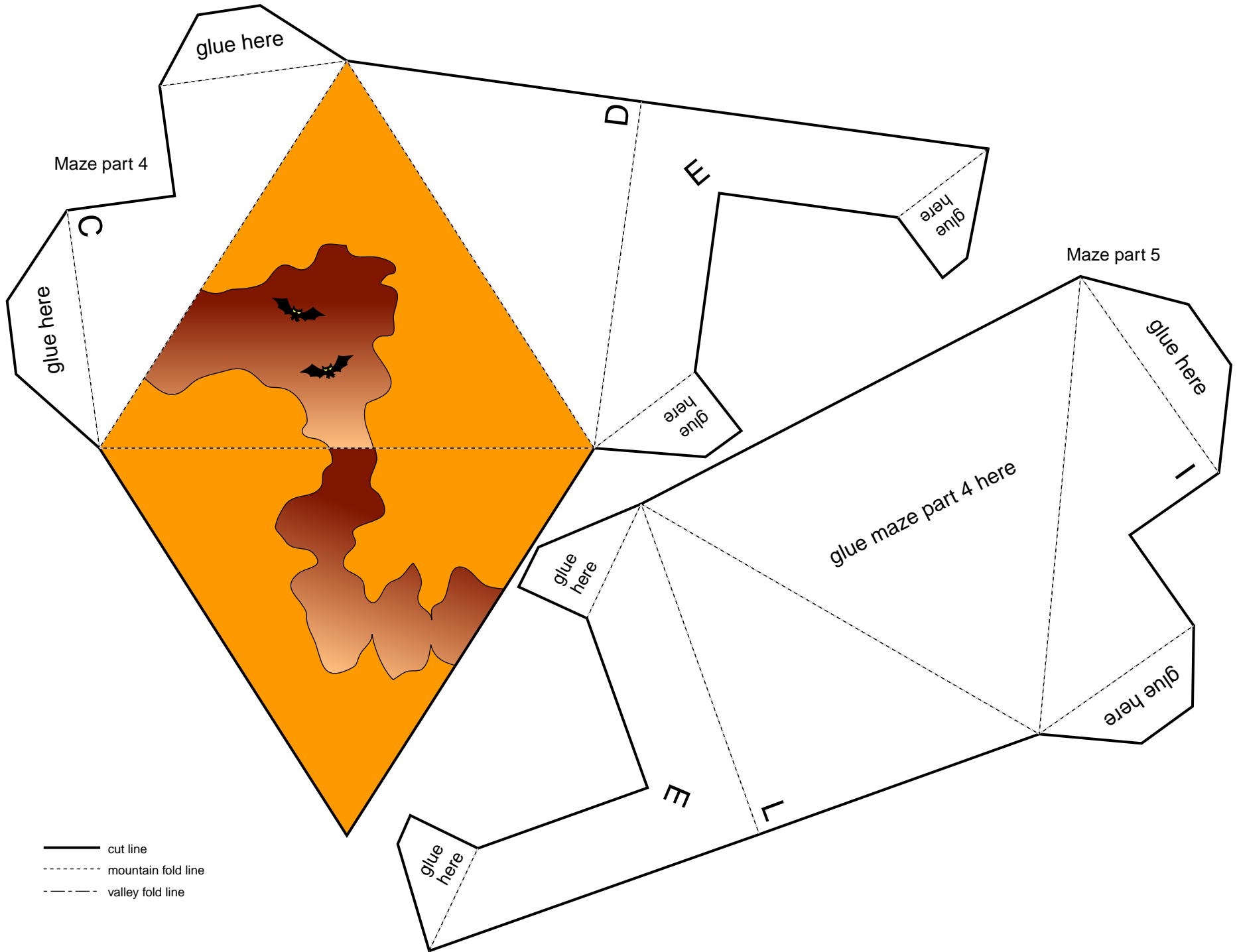
2. Align the letters printed on each maze part and glue together, as shown in the figure.

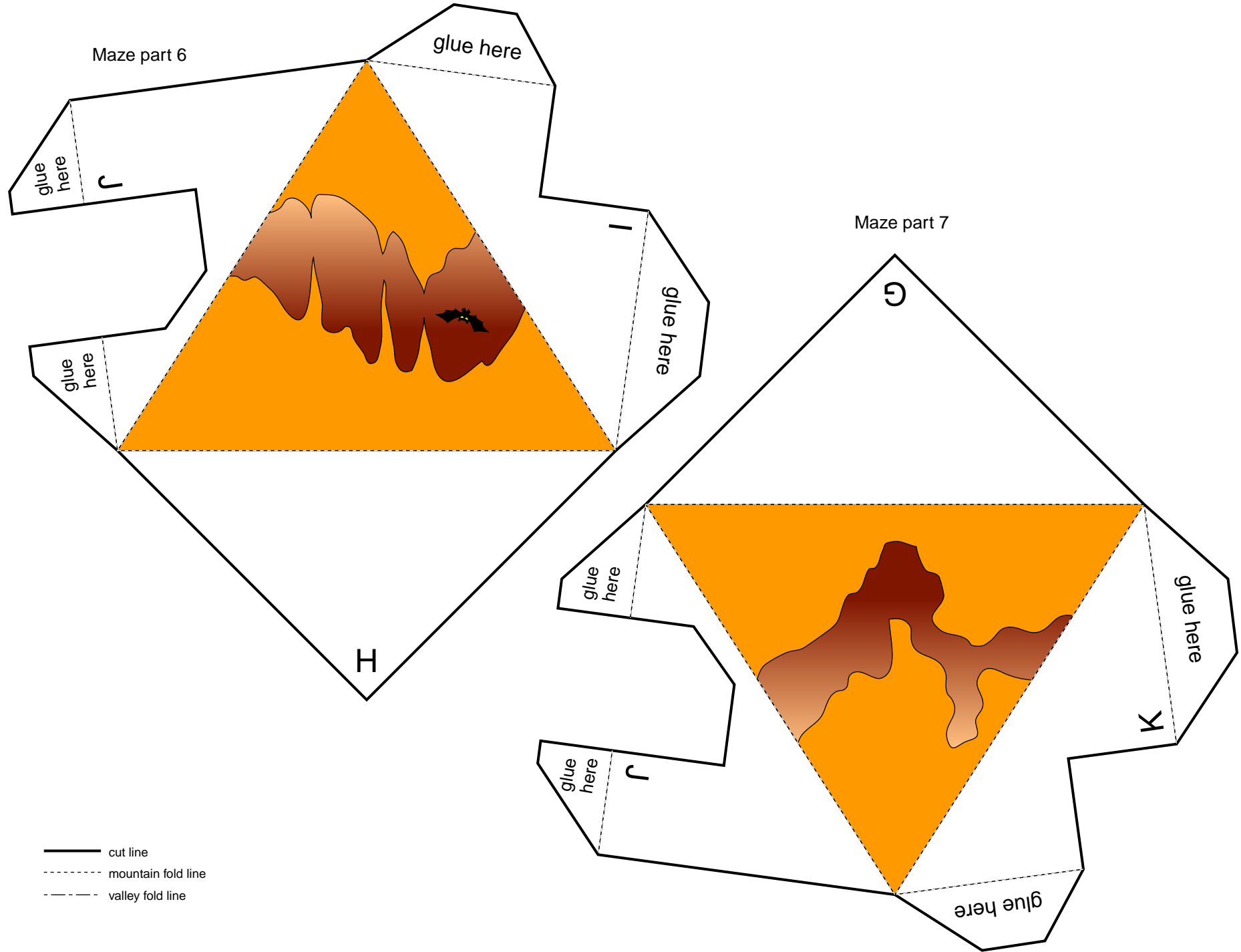
\*First glue parts 1, 2, 3, and 4 together. Then glue parts 5, 6, 7, and 8 together. Finally, glue the top and bottom together.

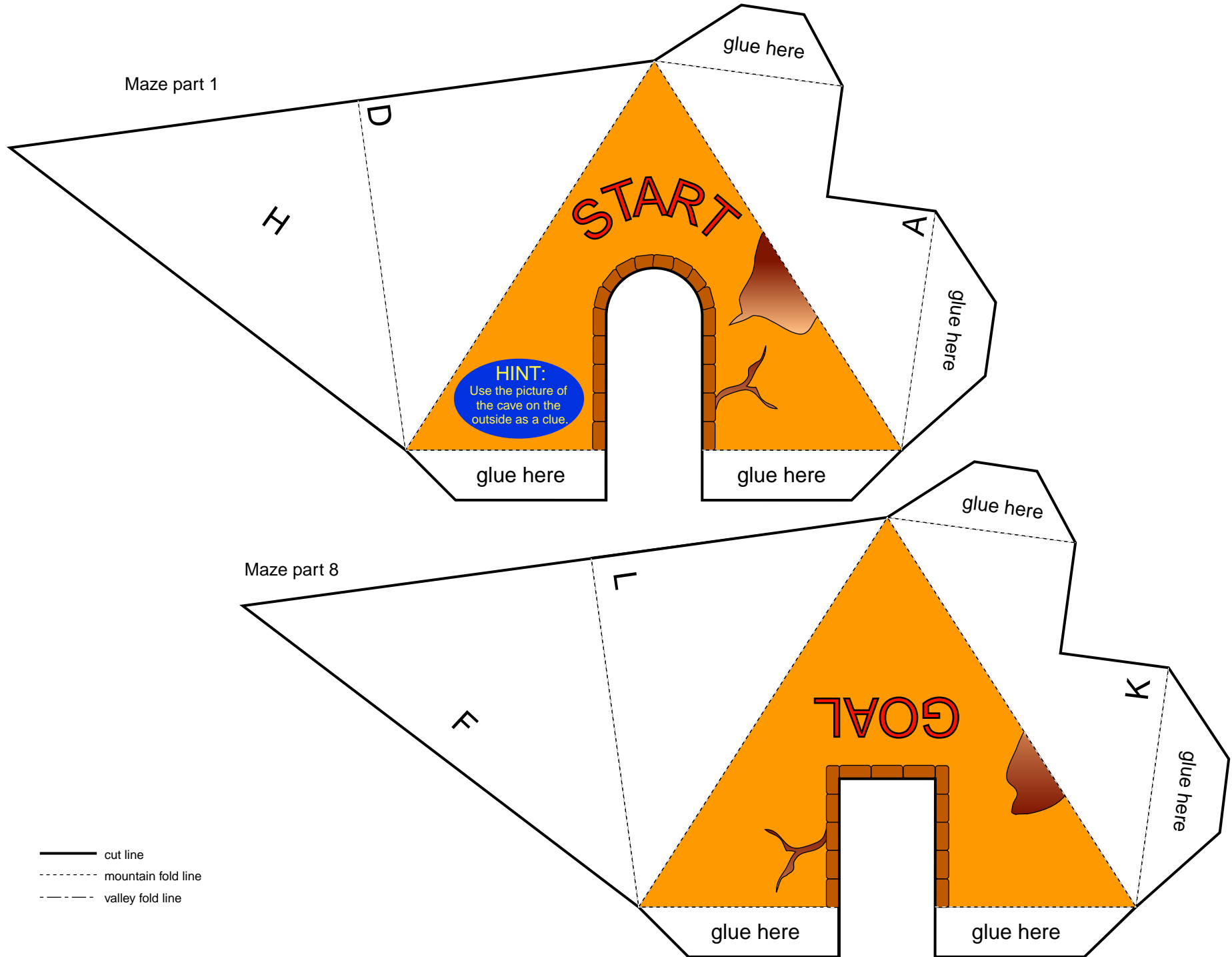




- cut line
- - - mountain fold line
- · - valley fold line







Maze part 1

START

**HINT:**  
Use the picture of  
the cave on the  
outside as a clue.

Maze part 8

GOAL

- cut line
- - - mountain fold line
- · - valley fold line