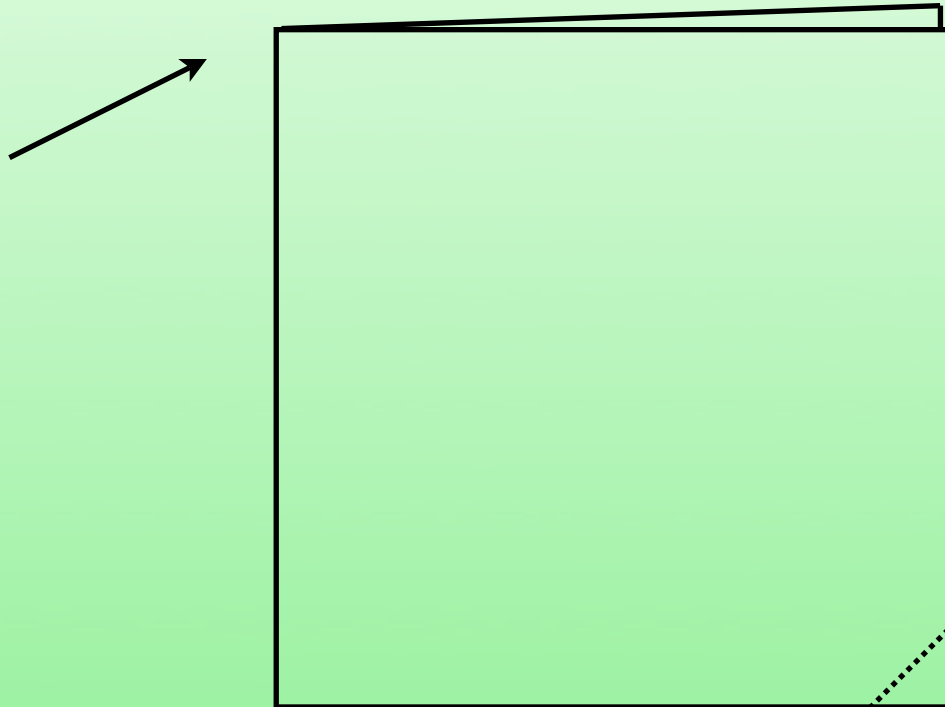


5. Cut It Out

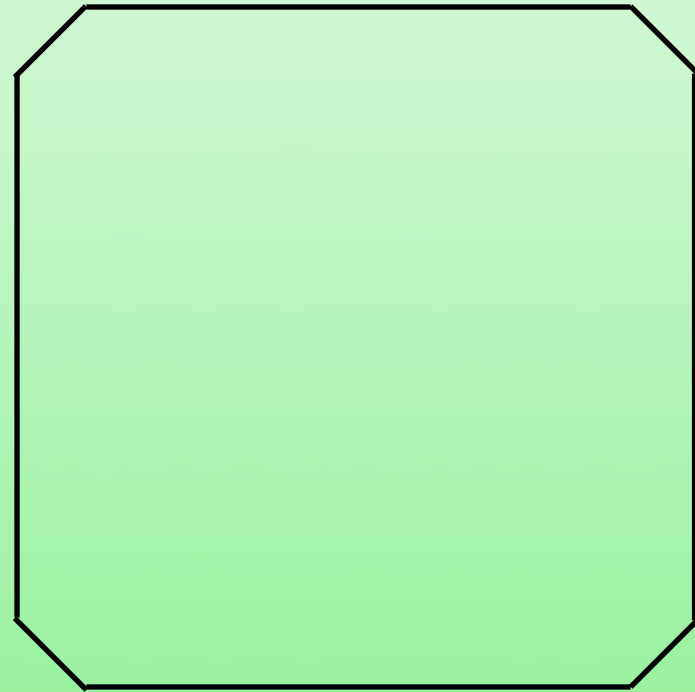
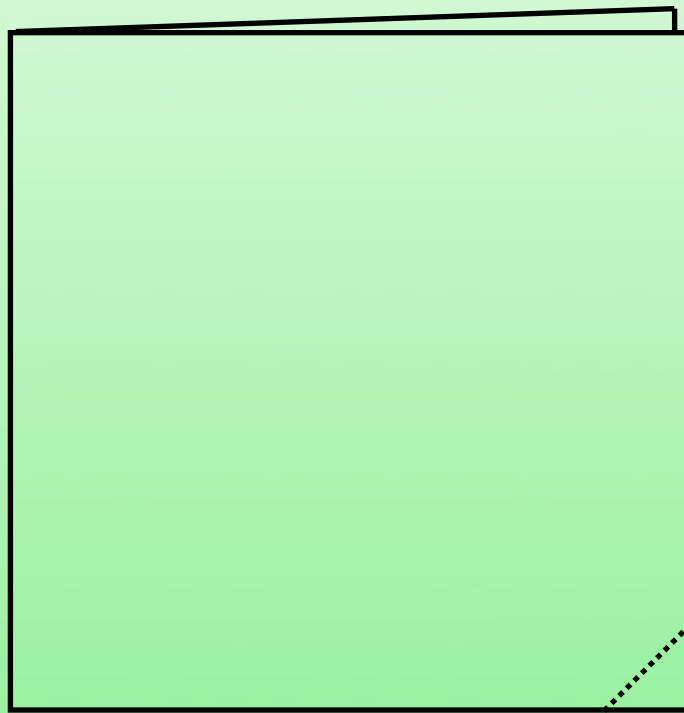
Fold your paper into quarters.

All folds



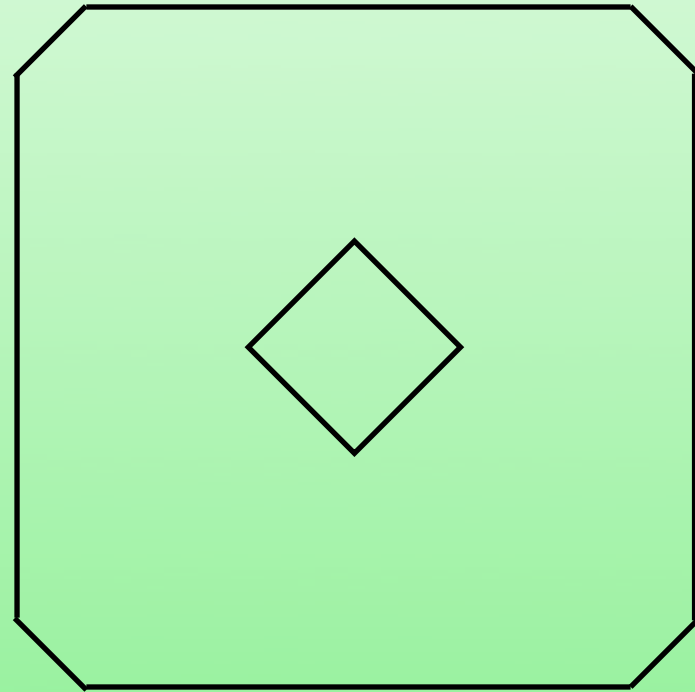
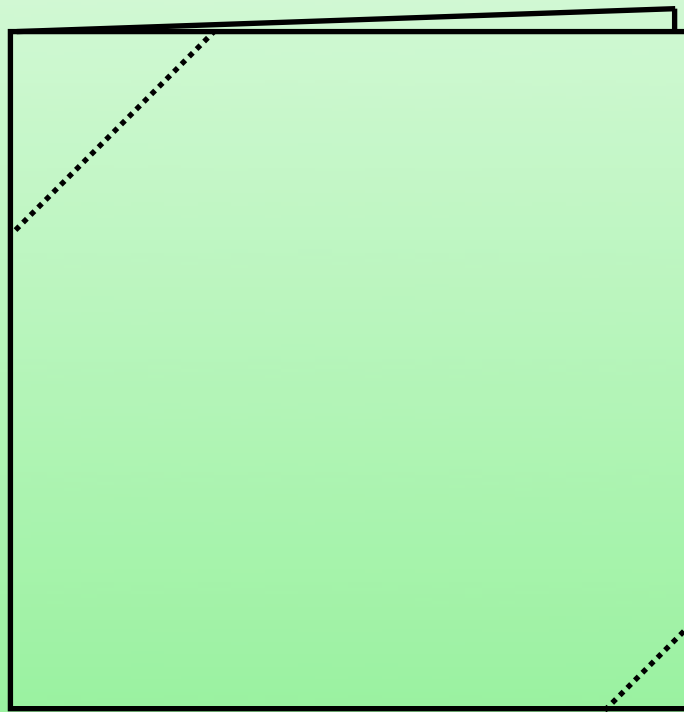
5. Cut It Out

Now make the cuts.



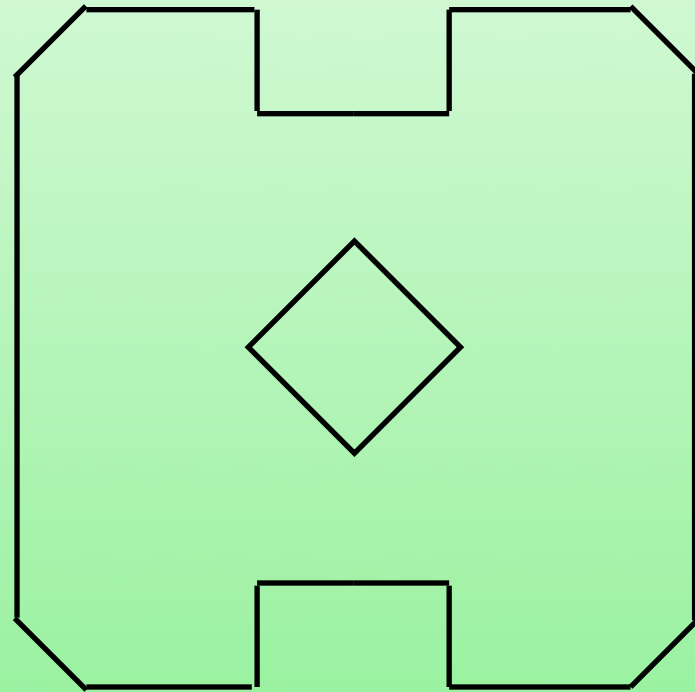
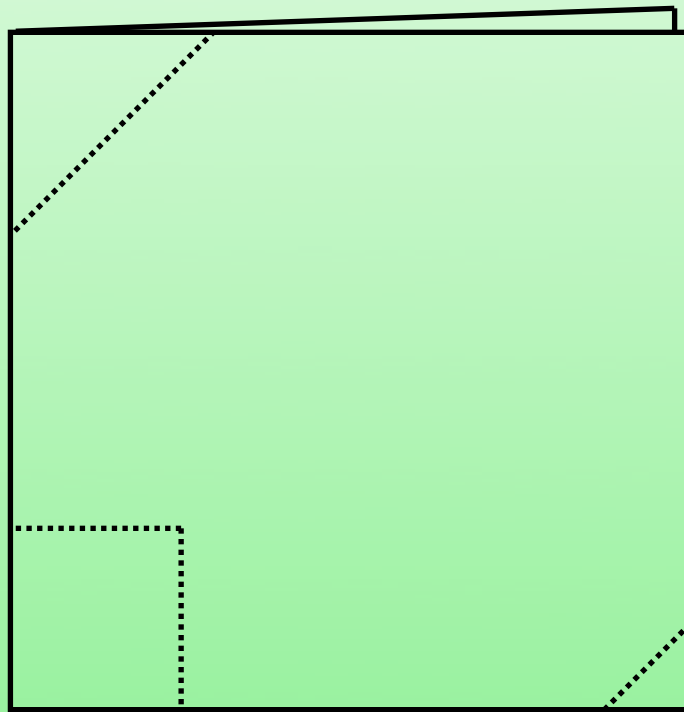
5. Cut It Out

Now make the cuts.



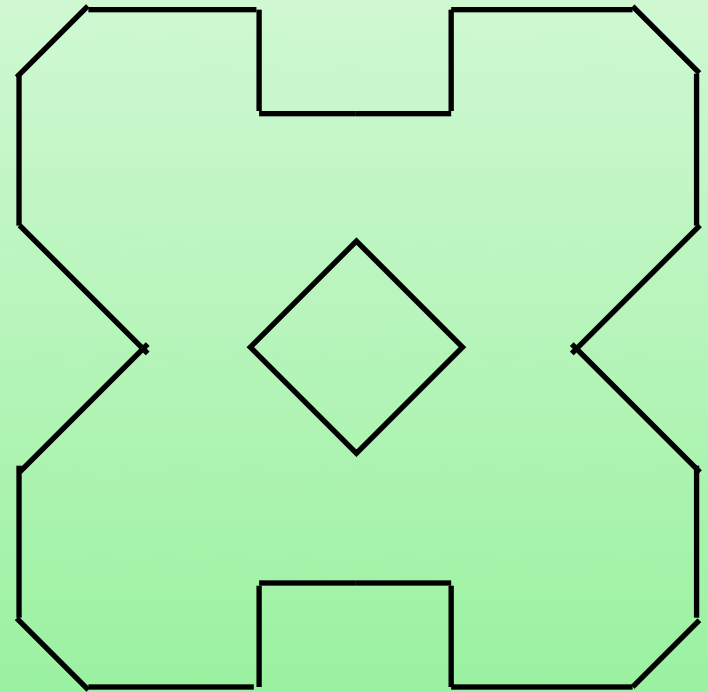
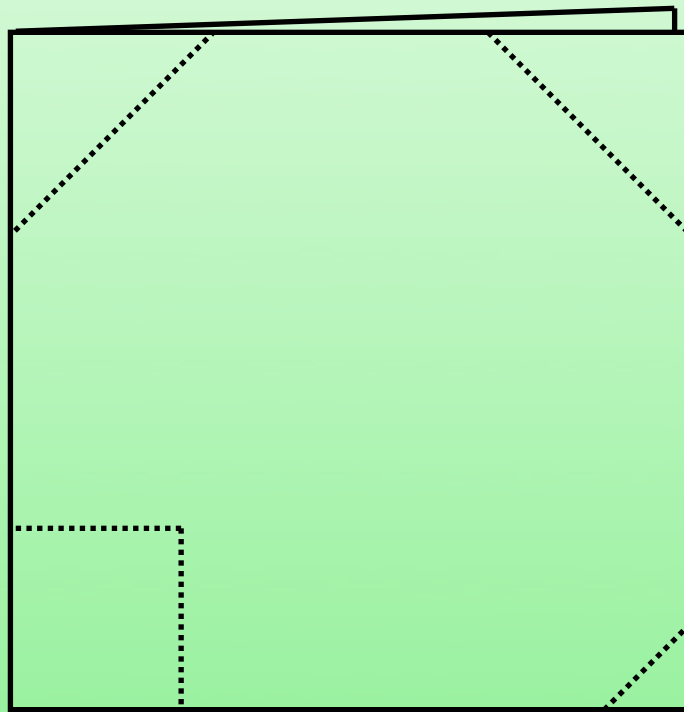
5. Cut It Out

Now make the cuts.



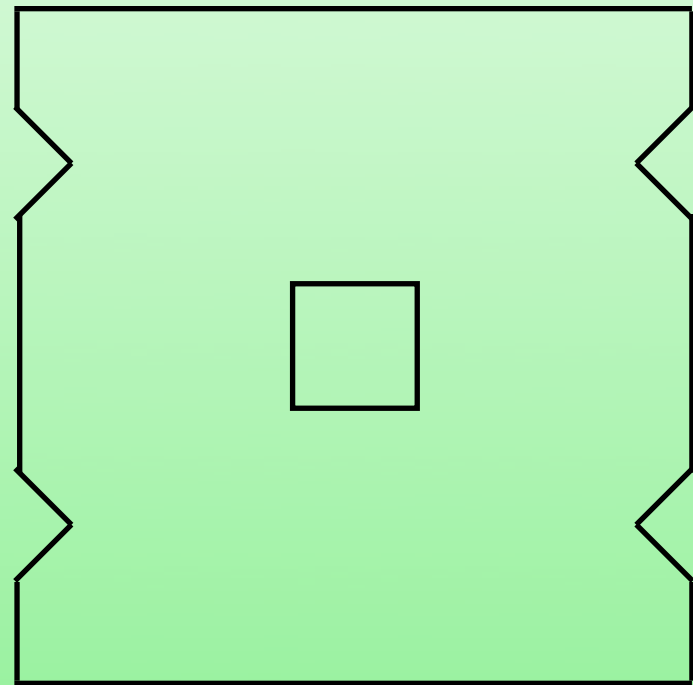
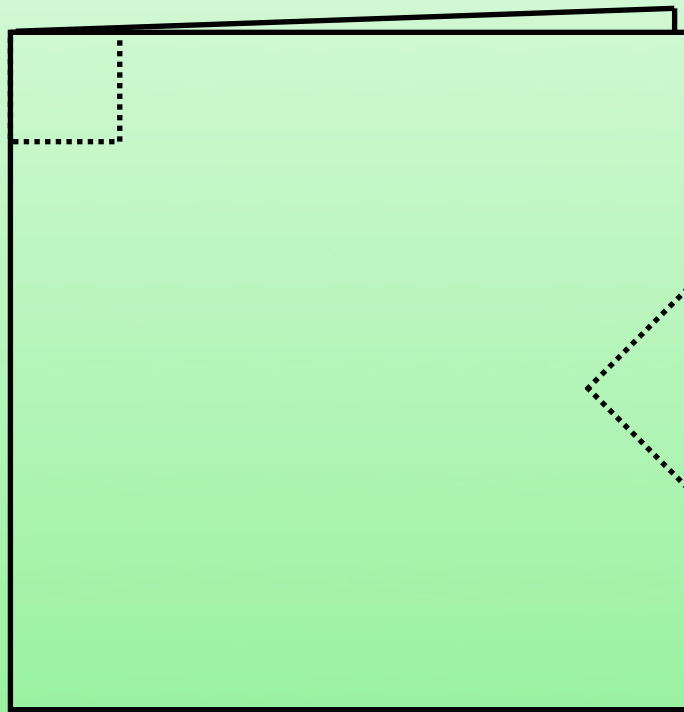
5. Cut It Out

Now make the cuts.



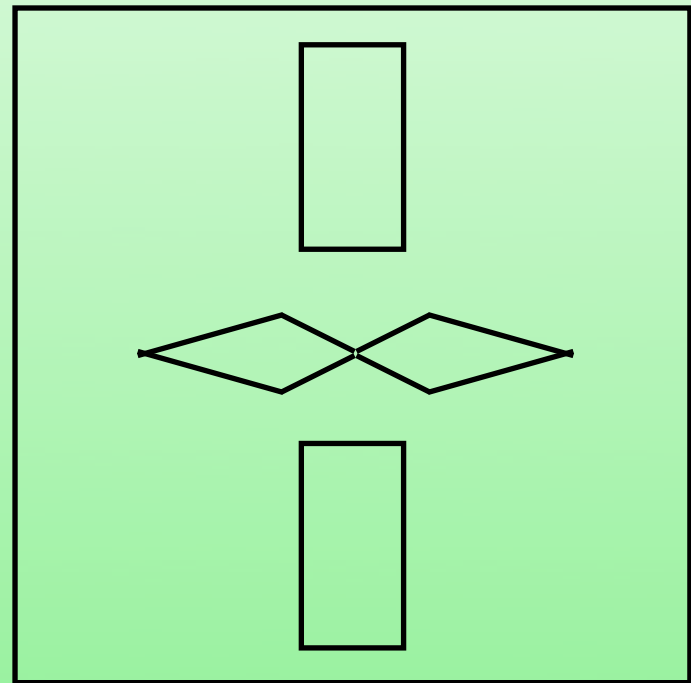
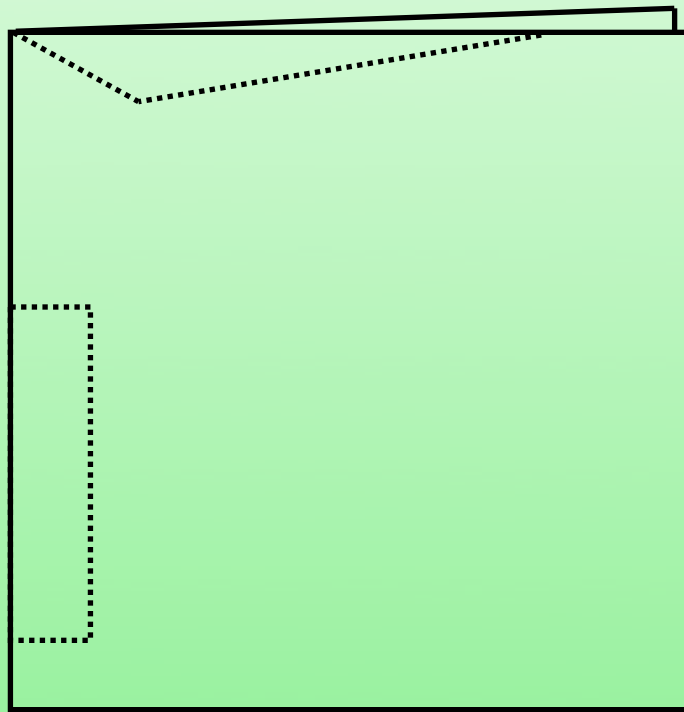
5. Cut It Out

Now make the cuts.



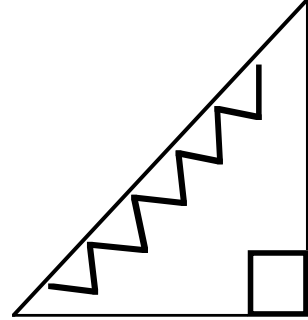
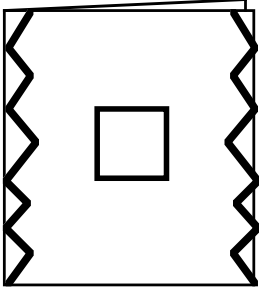
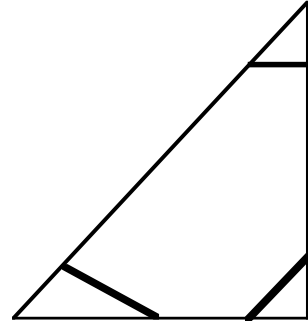
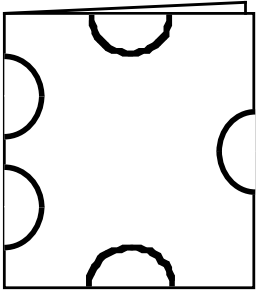
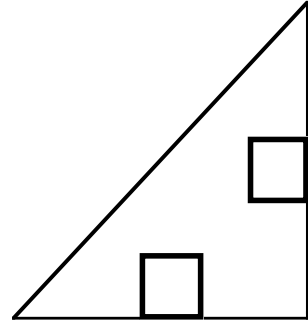
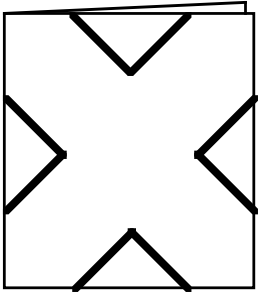
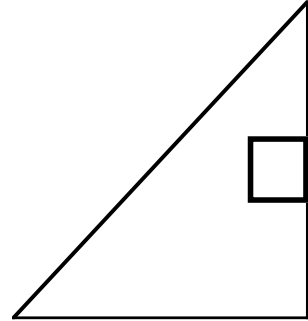
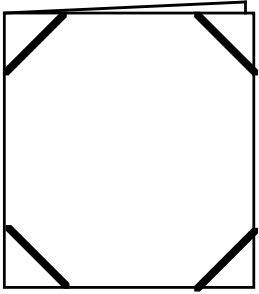
5. Cut It Out

Now make the cuts.



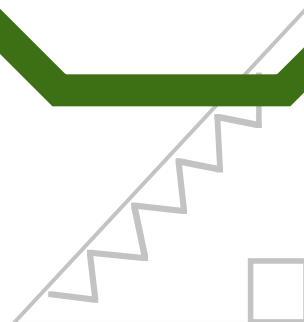
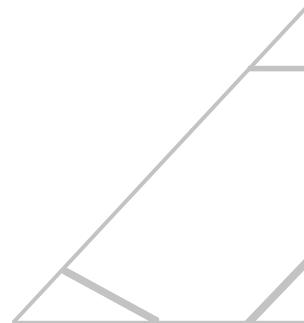
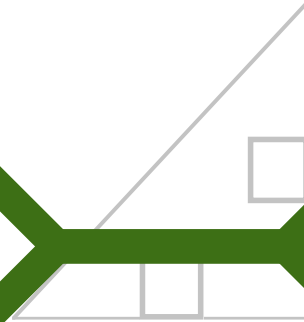
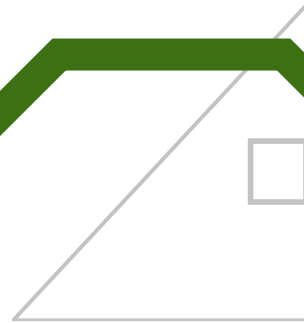
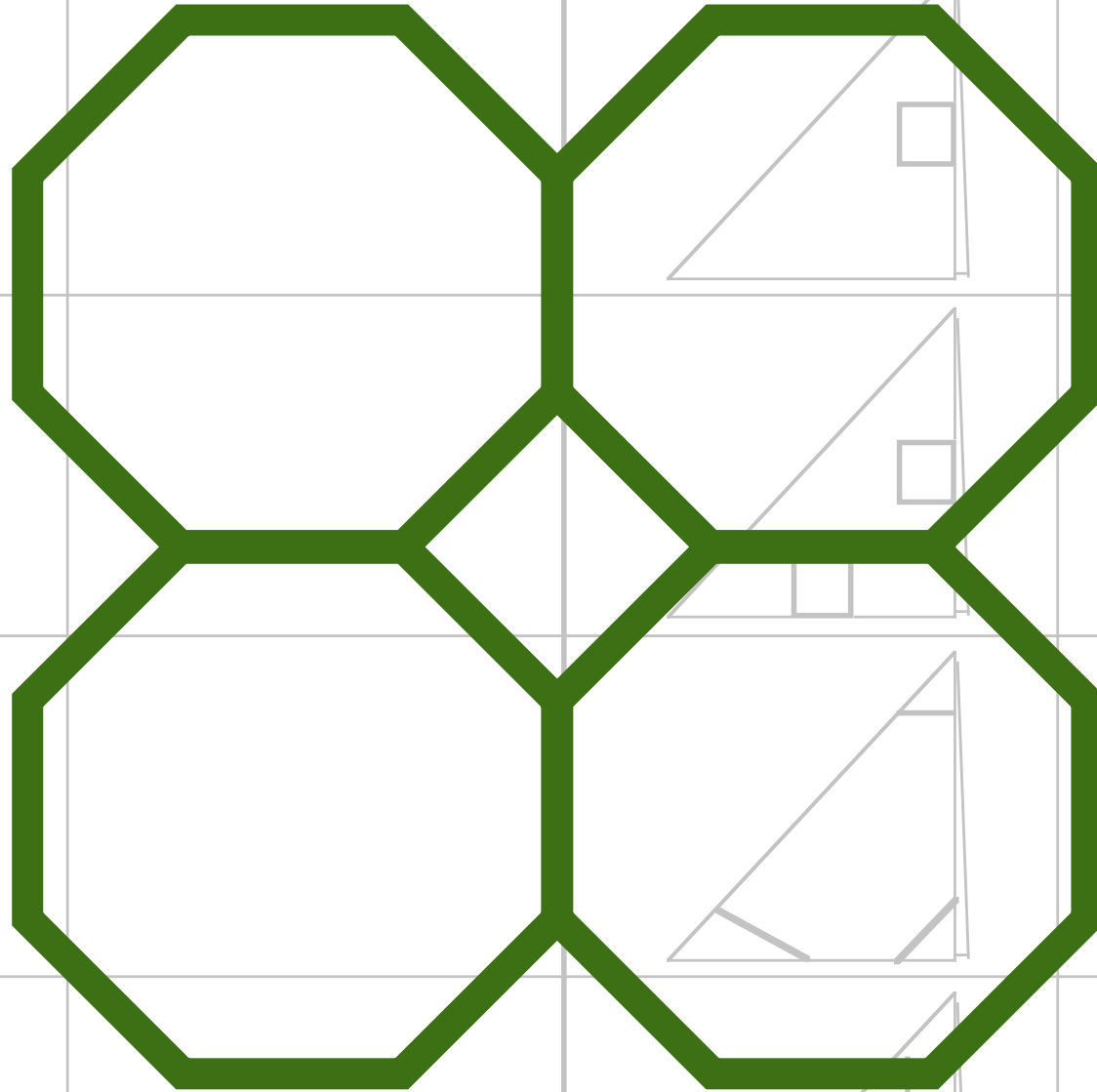
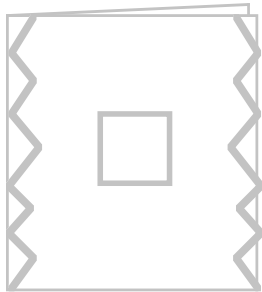
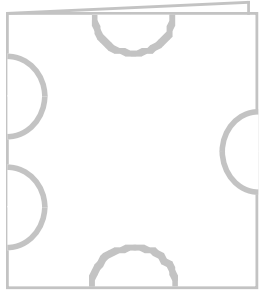
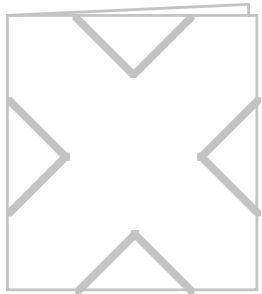
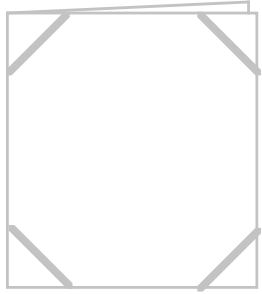
SNOWFLAKE MATH

_____ (name)



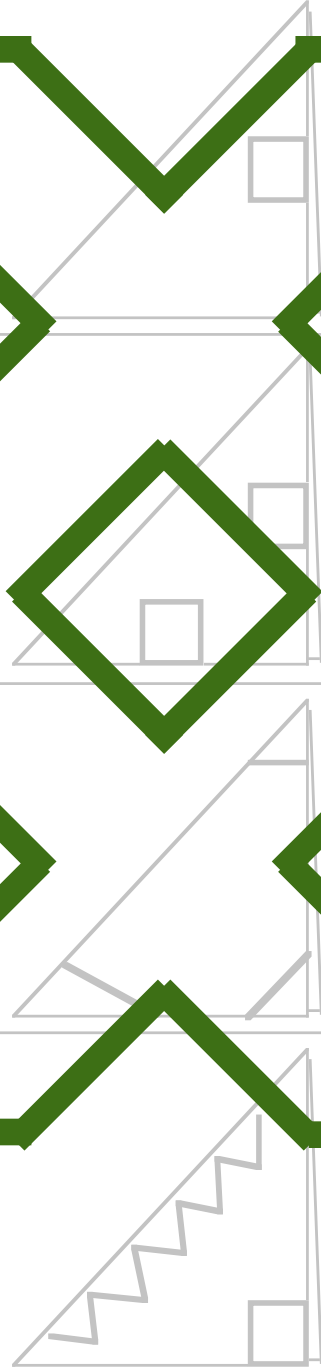
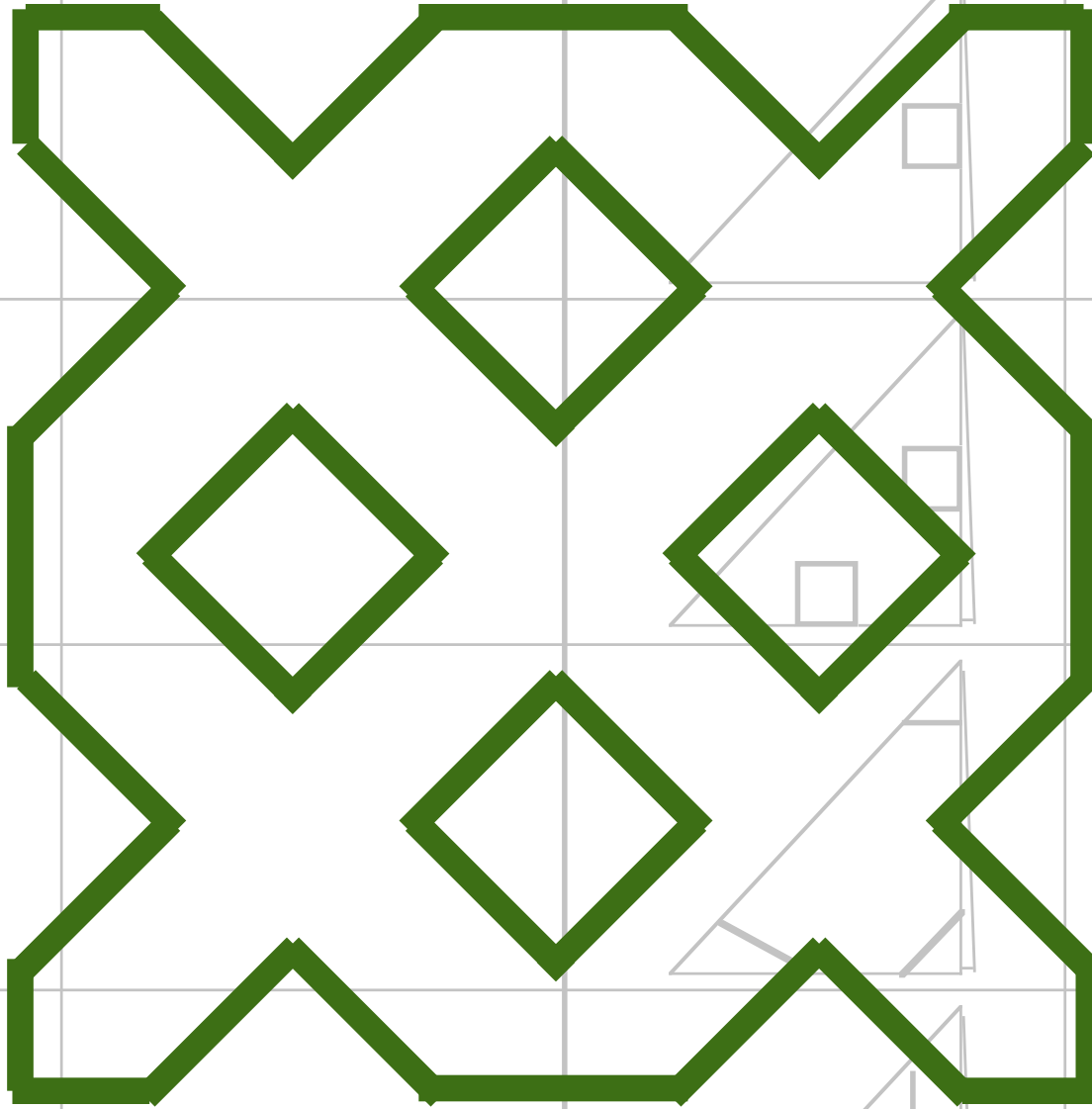
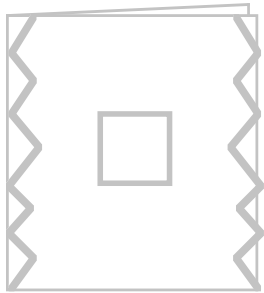
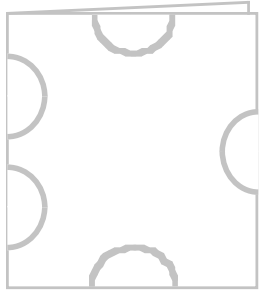
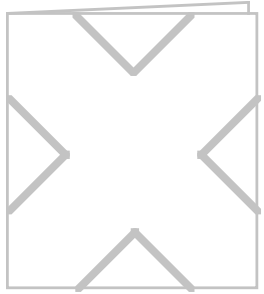
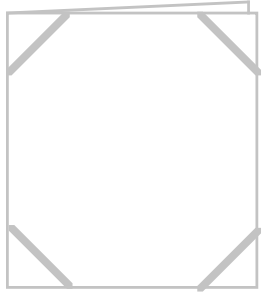
SNOWFLAKE MATH

_____ (name)



SNOWFLAKE MATH

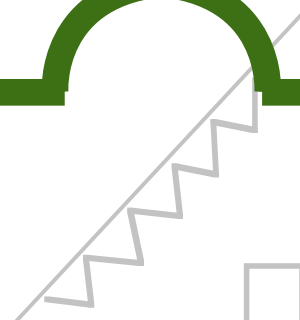
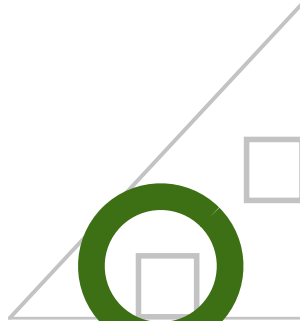
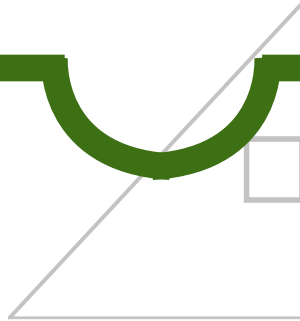
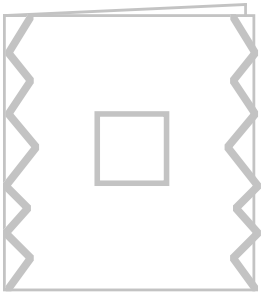
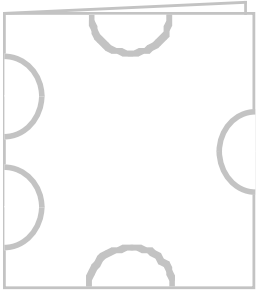
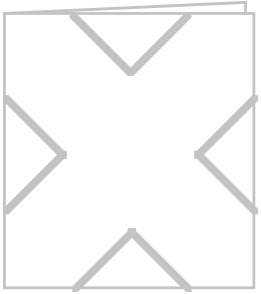
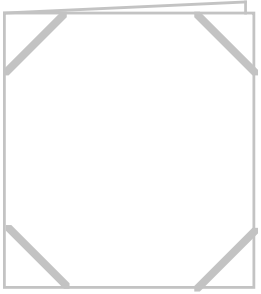
_____ (name)



SNOWFLAKE MATH

_____ (name)

A large green snowflake outline is centered on a grid. Inside the snowflake, there are several geometric shapes: a circle in the top-left quadrant, a circle in the top-right quadrant, a circle in the middle-left quadrant, a circle in the middle-right quadrant, a circle in the bottom-left quadrant, and a circle in the bottom-right quadrant. The snowflake has a complex, multi-layered border with various indentations and protrusions.



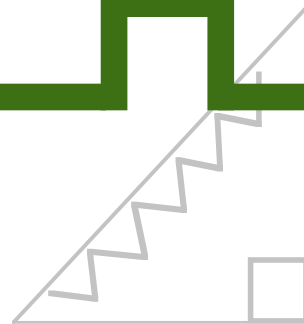
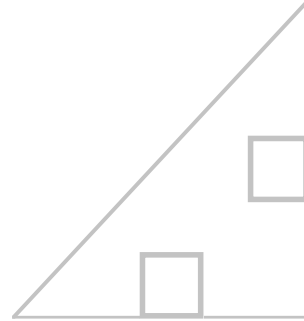
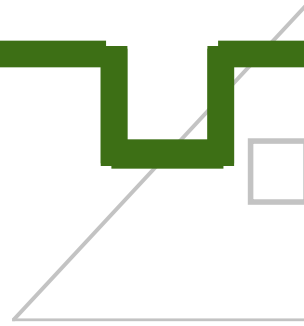
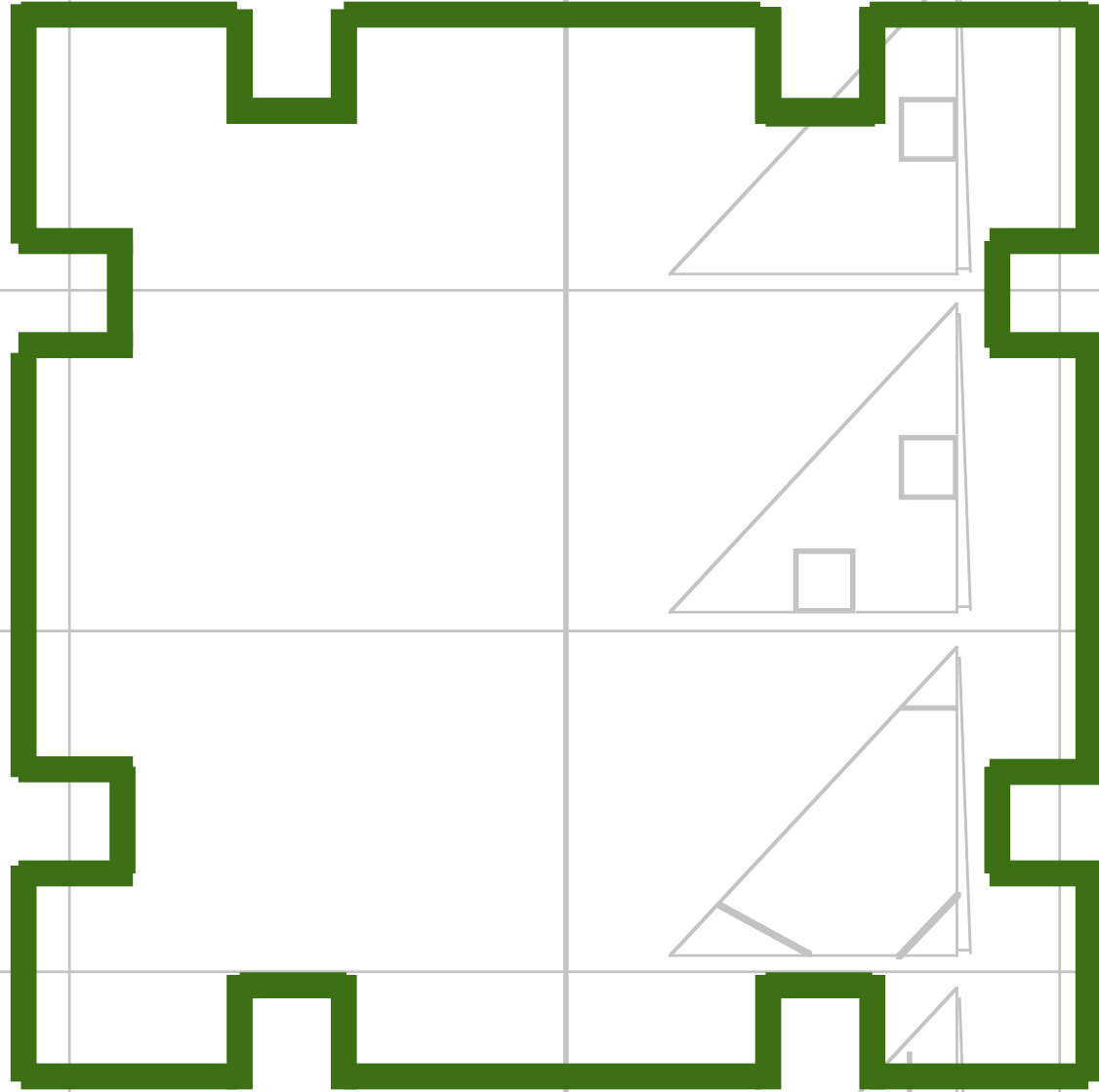
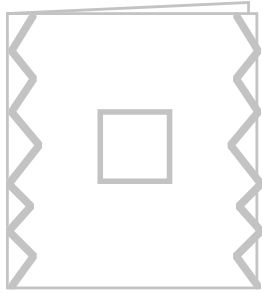
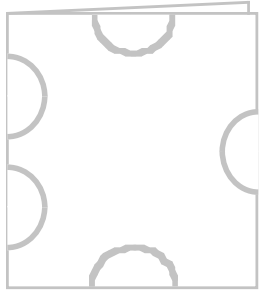
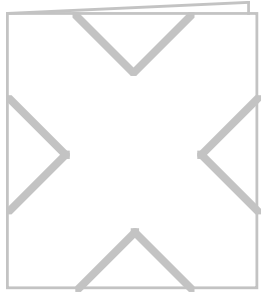
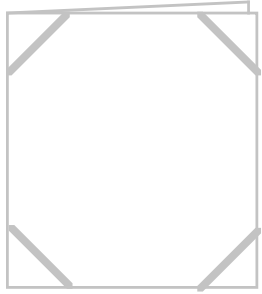
SNOWFLAKE MATH

_____ (name)

The image shows a 4x4 grid used for a snowflake math activity. The central 2x2 area contains a large green snowflake pattern. The left column shows four stages of a square being folded into a triangle. The right column shows four stages of a square being unfolded back into a square, with the final stage showing the snowflake pattern. The bottom-right cell is empty.

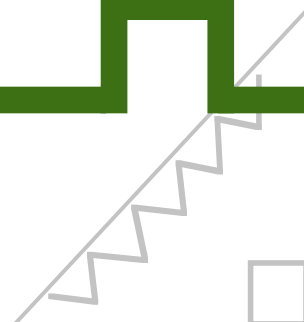
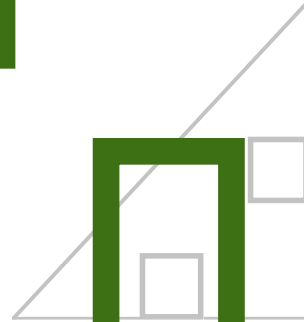
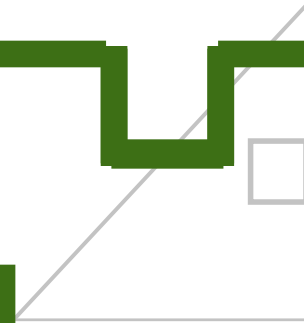
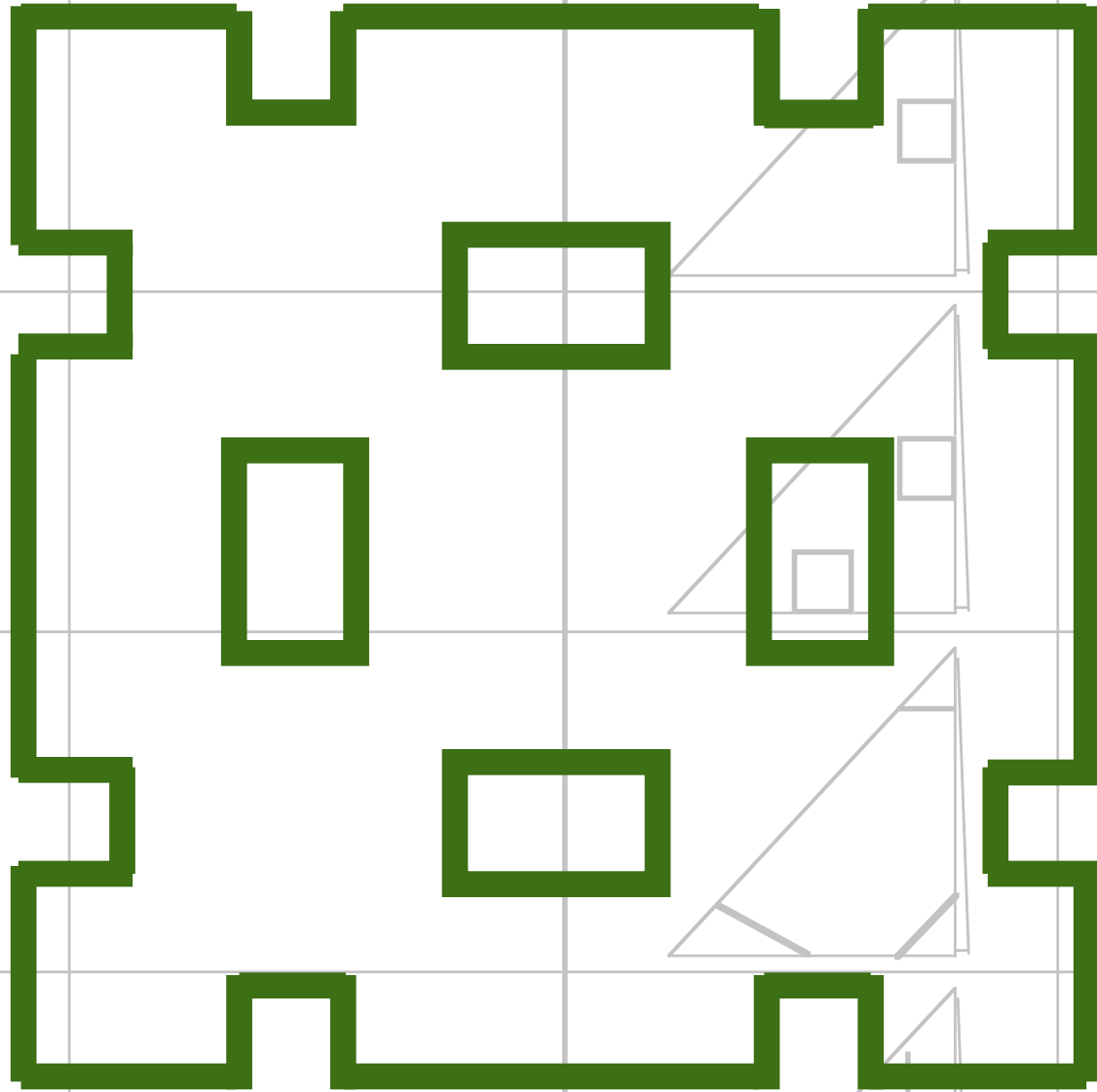
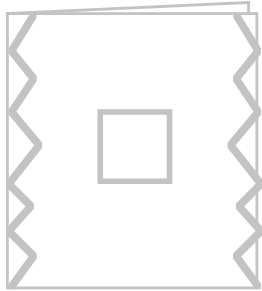
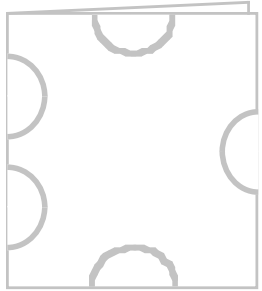
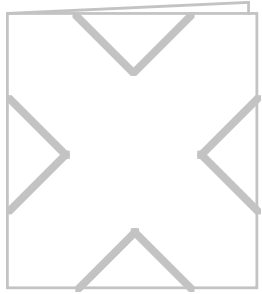
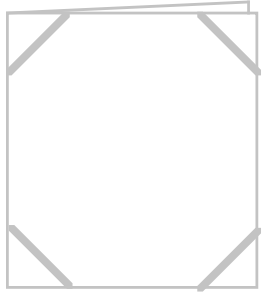
SNOWFLAKE MATH

_____ (name)



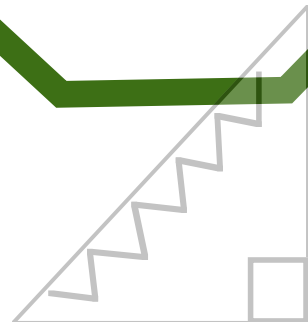
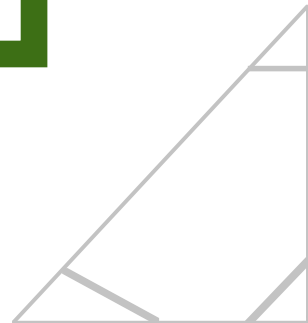
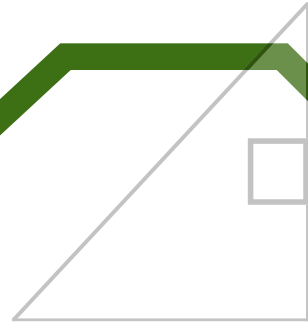
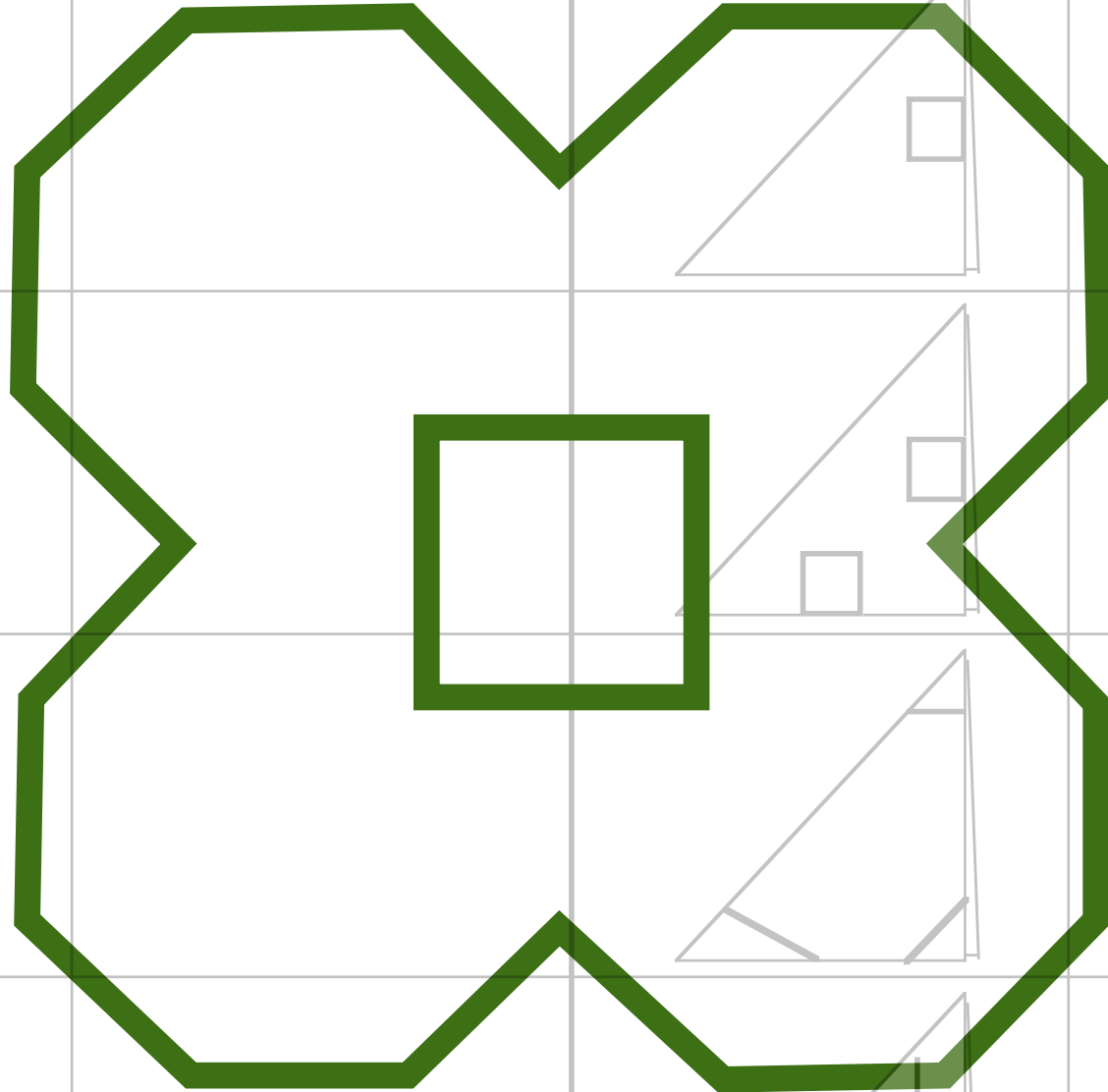
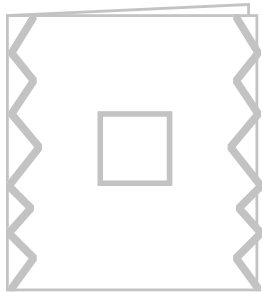
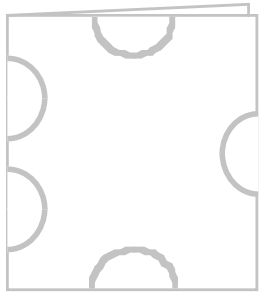
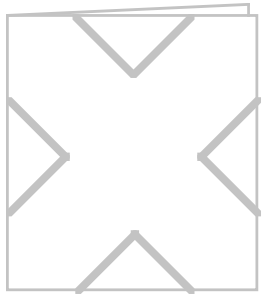
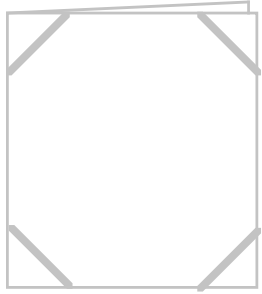
SNOWFLAKE MATH

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