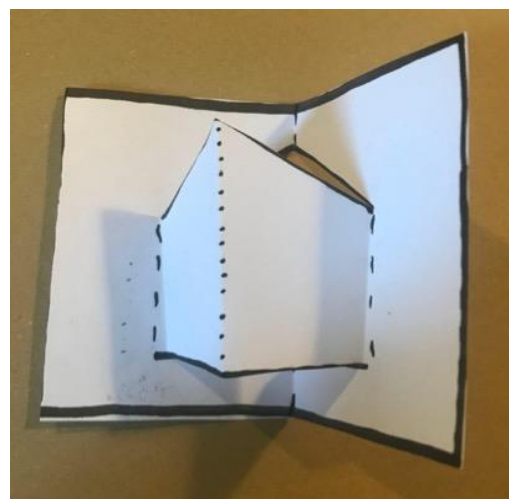


PAPER PLAYGROUND

Transform Paper into a 3D Playground!

Transform paper into a miniature 3D Playground! Experiment with templates created by AGO Artist Instructor Olya Mishchenko, inspired by the AGO's Grange Park playground and the works of Henry Moore and Yayoi Kusama. Play with spirals, geodesic domes, accordions and sphericons and cut, fold and glue your very own miniature playground!



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Materials

- Scissors
- Paper and a printer (if you want to print the templates)
- Glue (a glue stick works best)

Let's Get Started

- Print the templates! (or get inspired and create your own!)
- Cut out your images! Cut along the solid lines.
- Fold along any dotted lines. Try folding all sorts of different directions.
- Try and fit your pieces together in fun or experimental ways. Surprise yourself!
- Twist and play with the shape first to make it 3D. When you're happy with the shape – glue it!
- Create your own pieces, and keep adding to your playground creation!

Step 1: Cut and fold



Step 2: Twist and glue



Step 3: Attach together

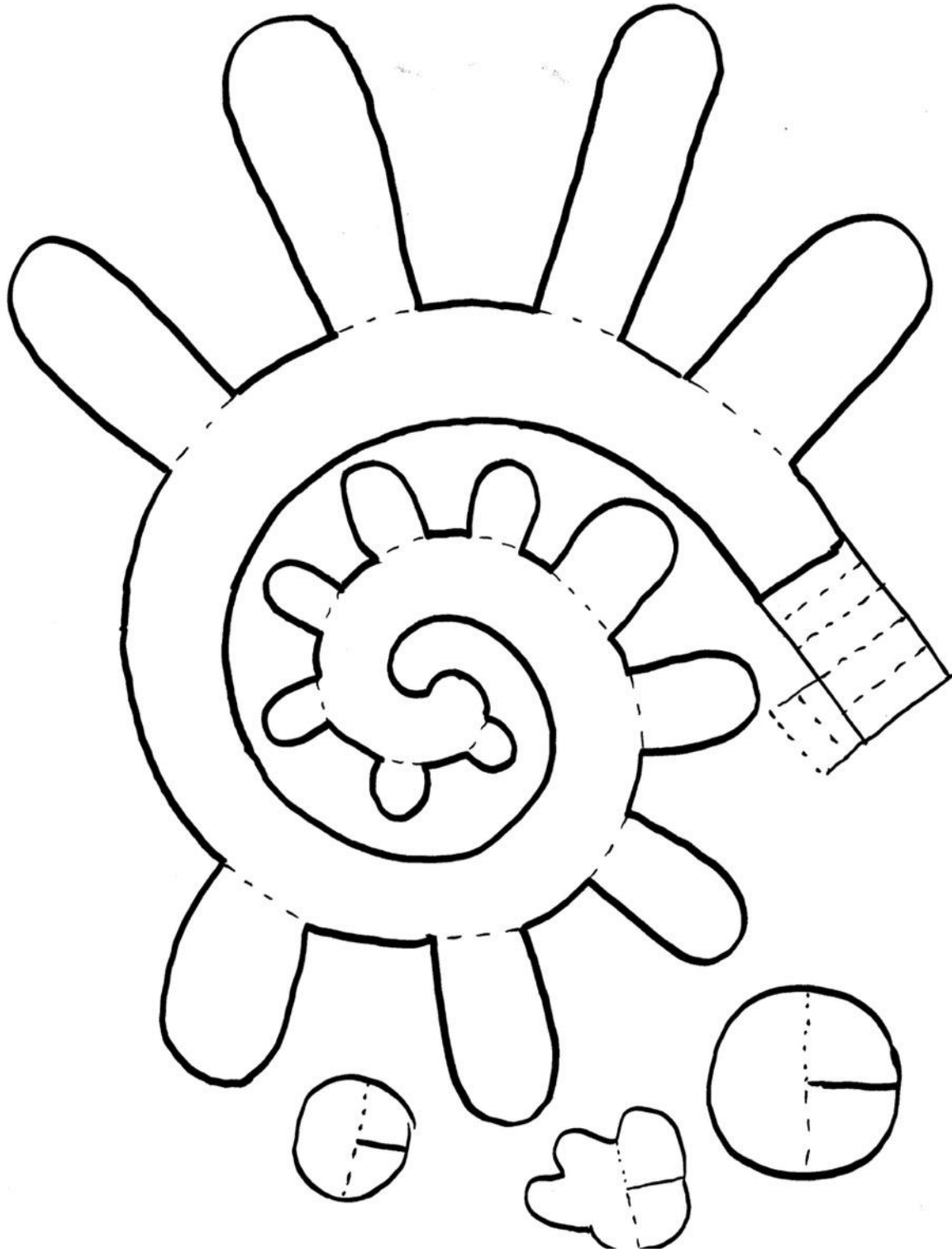


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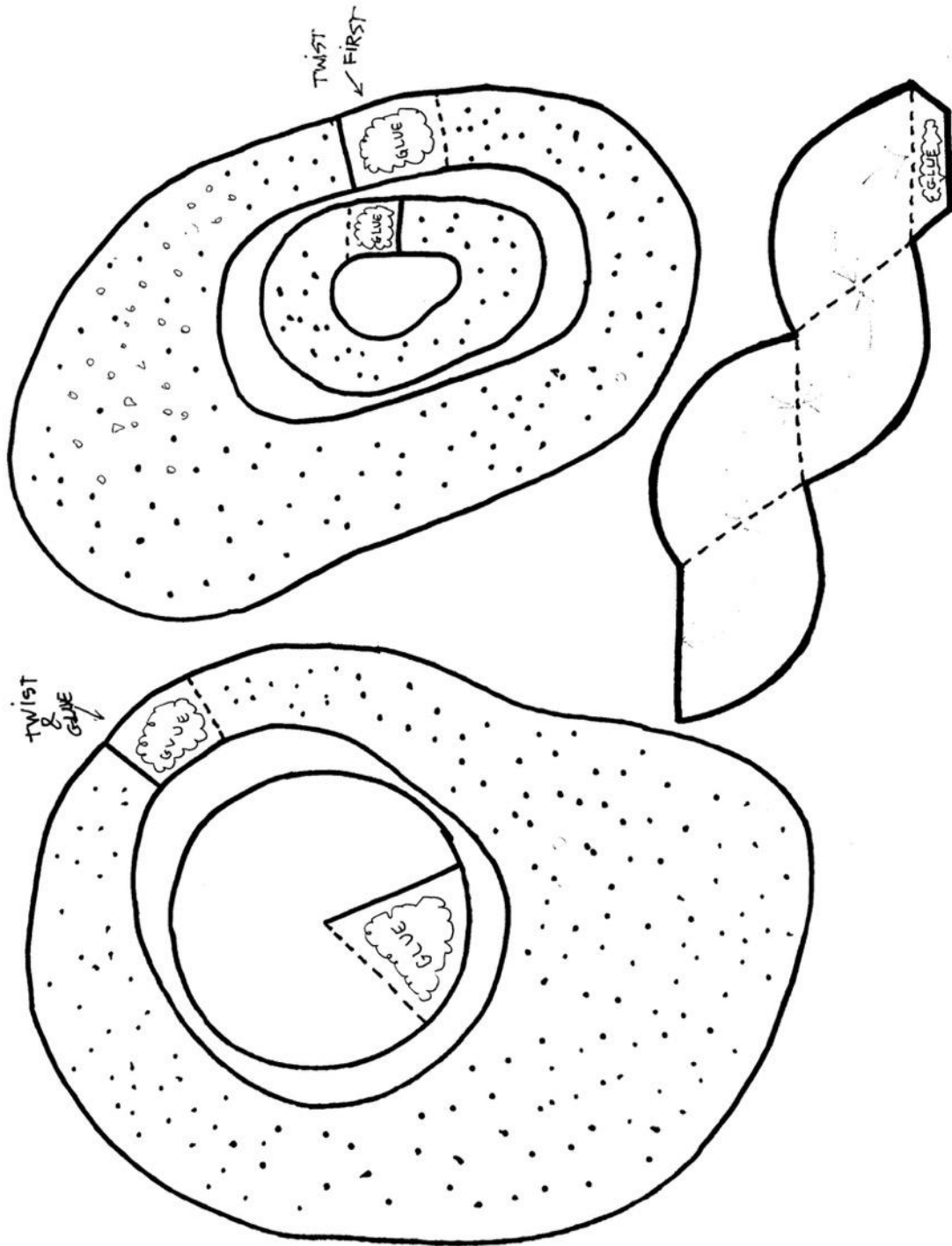
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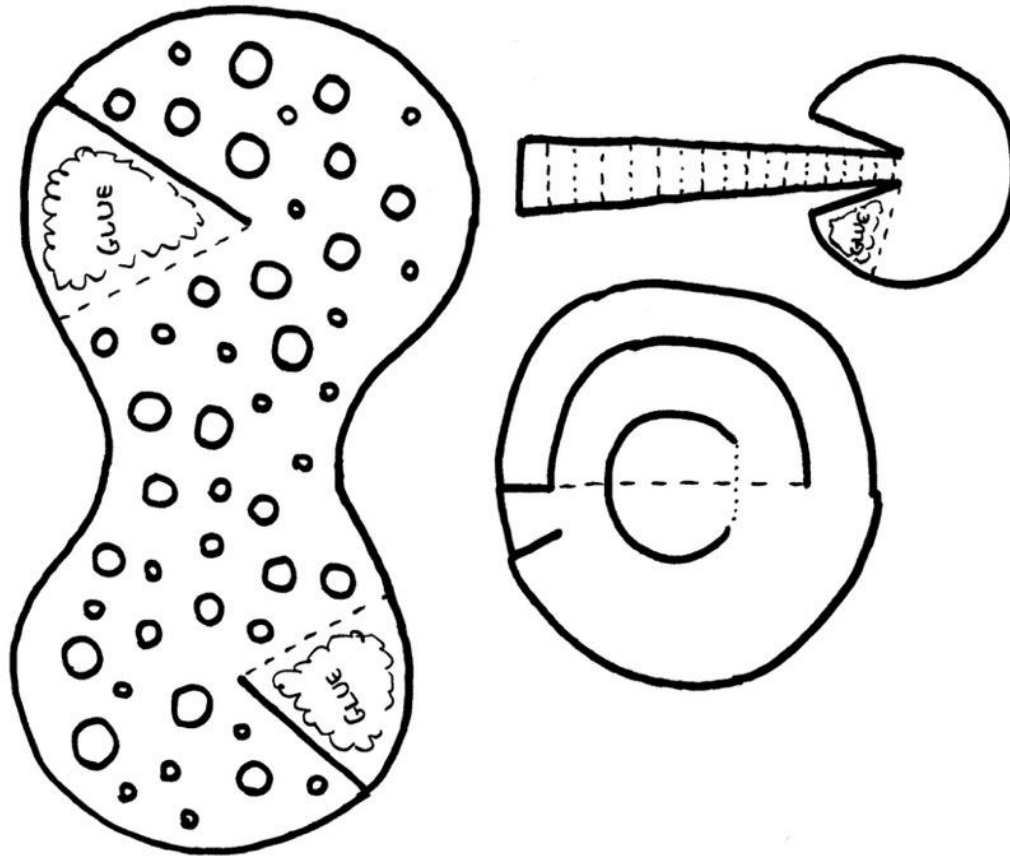
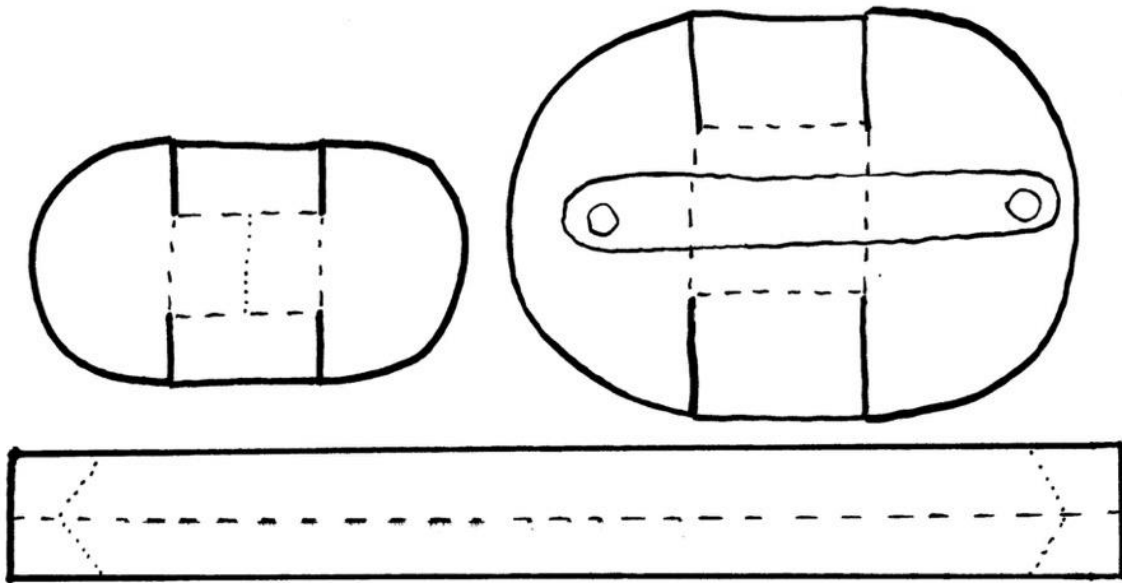


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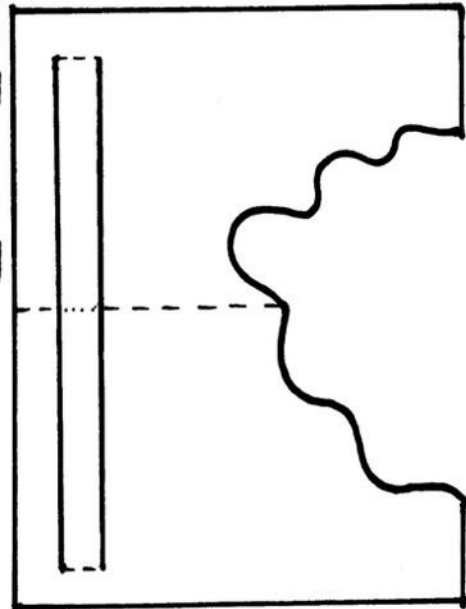
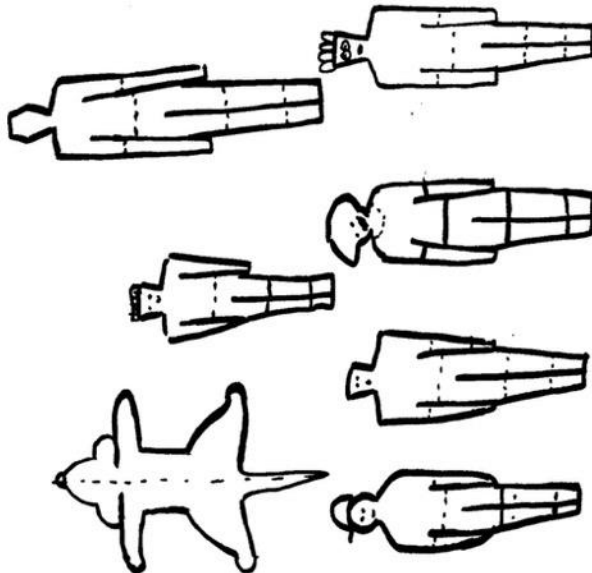
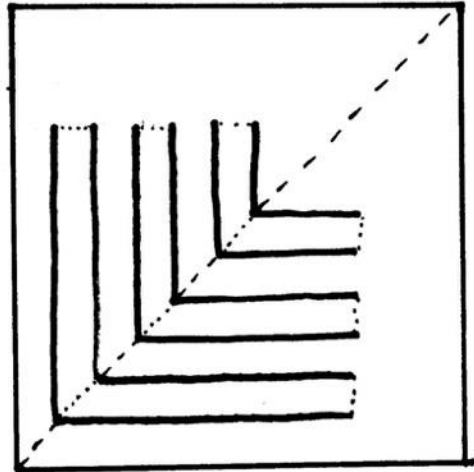
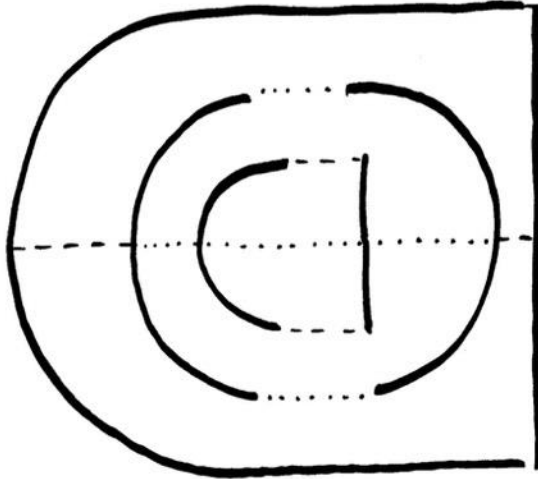
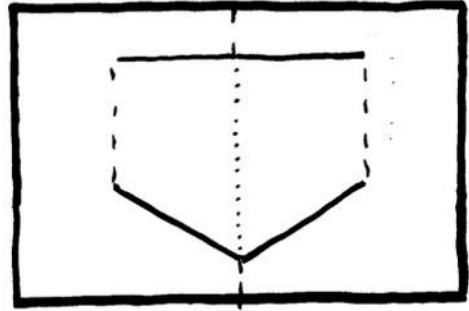
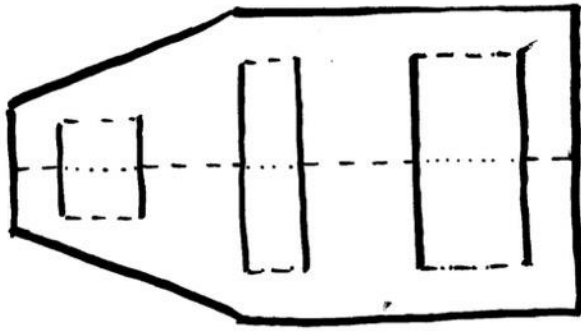
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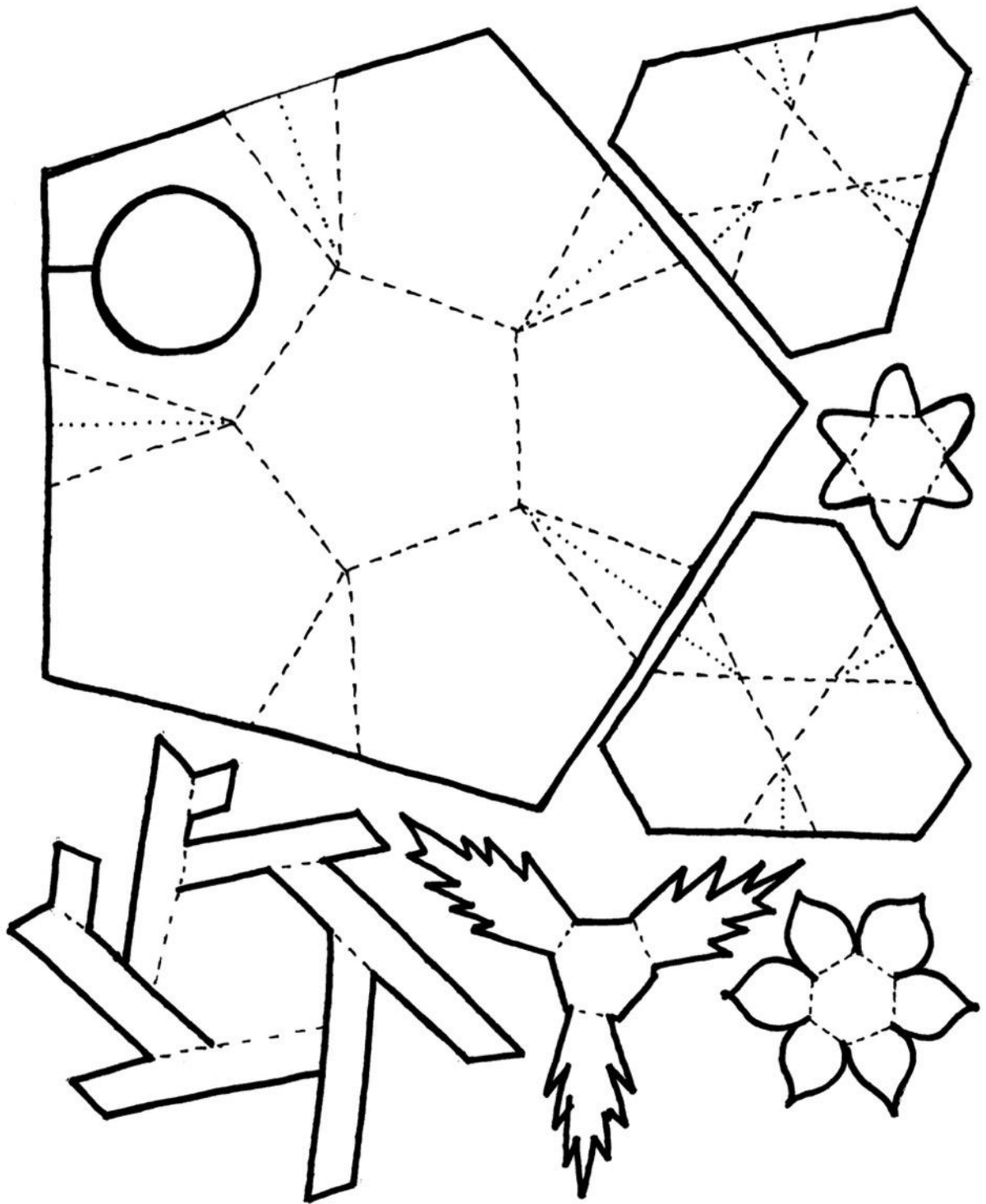
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