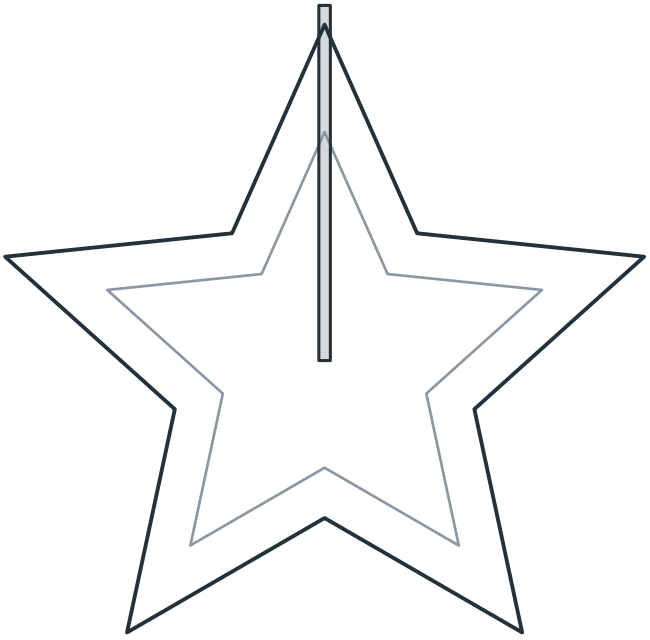
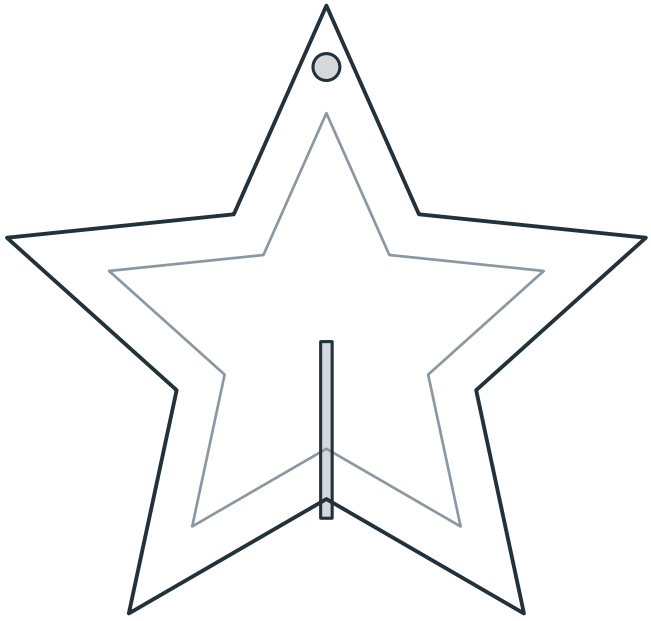
PROJECT 14 · 3D STAR ORNAMENT

3D star ornament

cut
fold
cut away



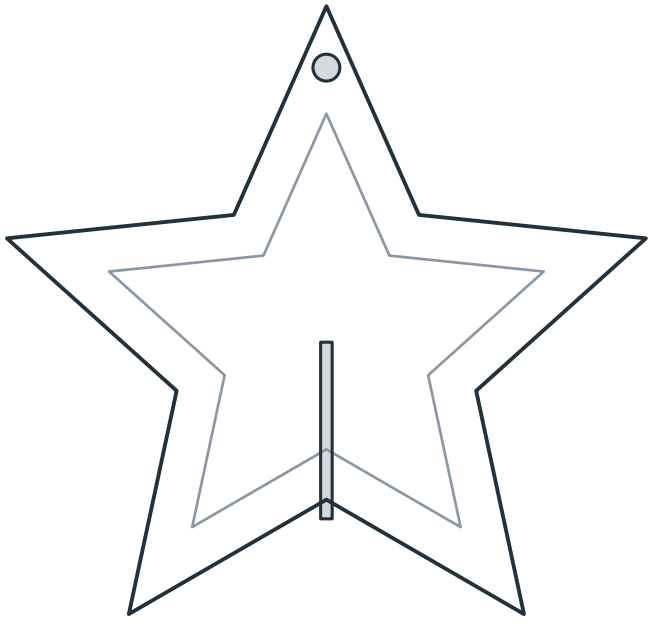
A



B



A



B

Families, schools, libraries and groups may print, copy, cut and share these templates. Please don't sell them.

3D star ornament

Ages 7-12 | 15 min | Mess: Low | Cardstock

You need

- Printed stars on cardstock
- Scissors
- String or ribbon
- Markers

Skills practiced

- Cutting thin slots
- Turning 2D into 3D

LESSON LINK

Two flat shapes make one solid shape: look at it from above and find the right angles.

Grades: 2-5

Ties to: Math: 2D and 3D shapes, right angles.

Steps

1. Color both sides of each star if you like.
2. Cut out star A and star B.
3. Cut out the thin gray slot in each star.
4. Slide A's slot down over B's slot until the centers line up. The stars sit at right angles.
5. Thread string through the hole at the top of B and hang it.

Tip: On copy paper a single cut works for the slot; on cardstock cut a thin sliver so the stars slide together.

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