Geometric Nets Mega Project Book Free Sample Pack

by David E. McAdams http://www.demcadams.com DEMcAdams@DEMcAdams.com

A hands-on introduction to three-dimensional geometry using geometric nets with instructions.

The samples in this document are taken from *Geometric Nets Mega Project Book* by David E. McAdams, which contains 253 geometric nets on 360 pages.

Tabbed nets: ISBNs 978-1530280858, 978-1632701770

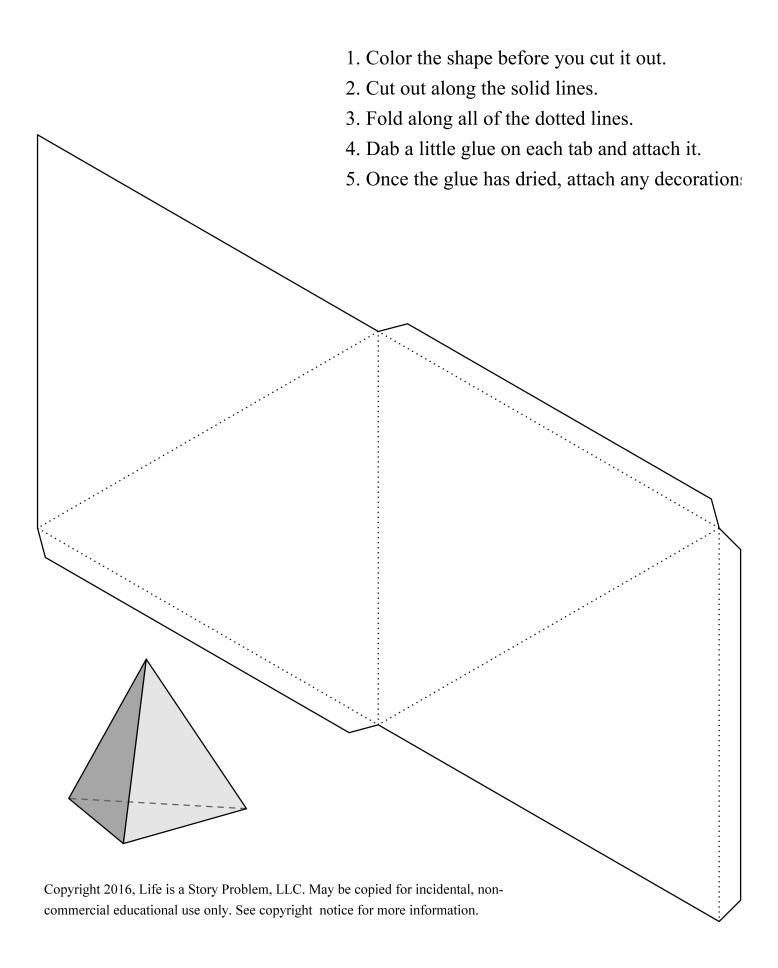
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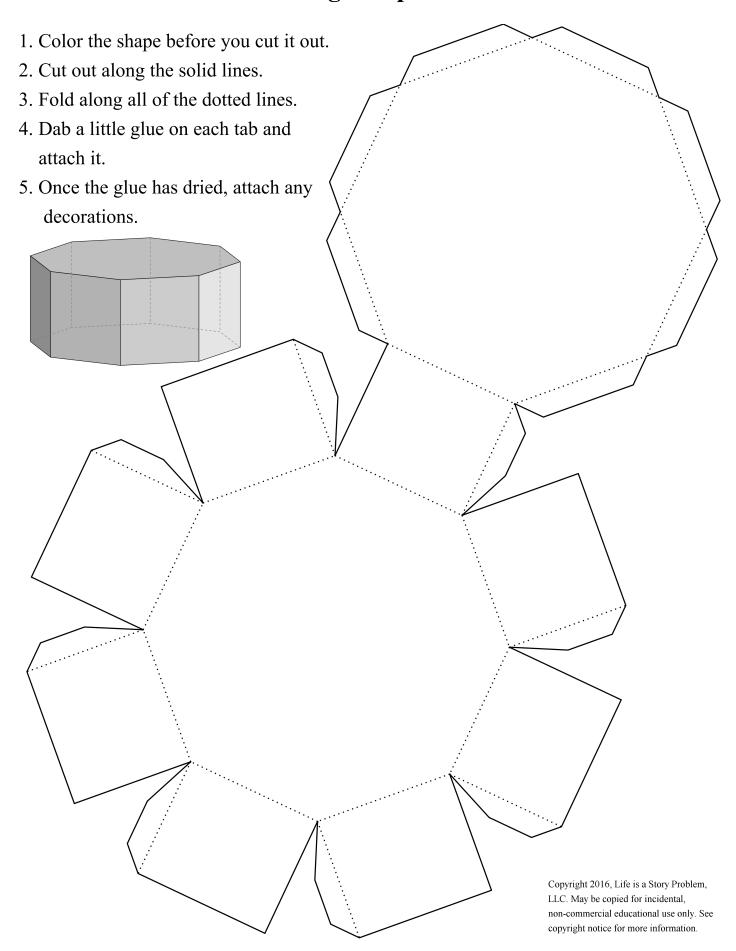
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Tetrahedron

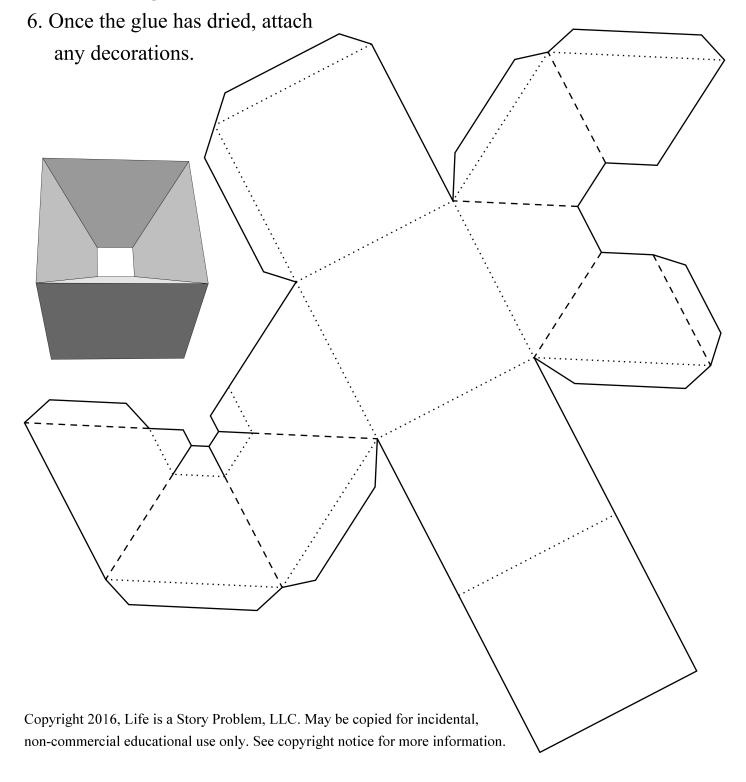


Octagonal prism



Bireduced cube

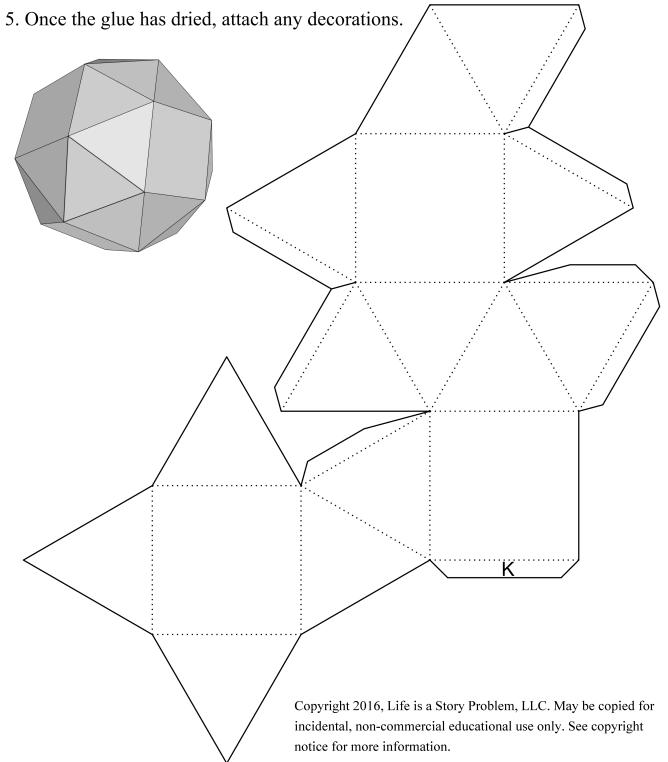
- 1. Color the shape before you cut it out.
- 2. Cut out along the solid lines.
- 3. Fold forward along all of the dotted lines.
- 4. Fold backward along all of the dashed lines.
- 5. Dab a little glue on each tab and attach it.

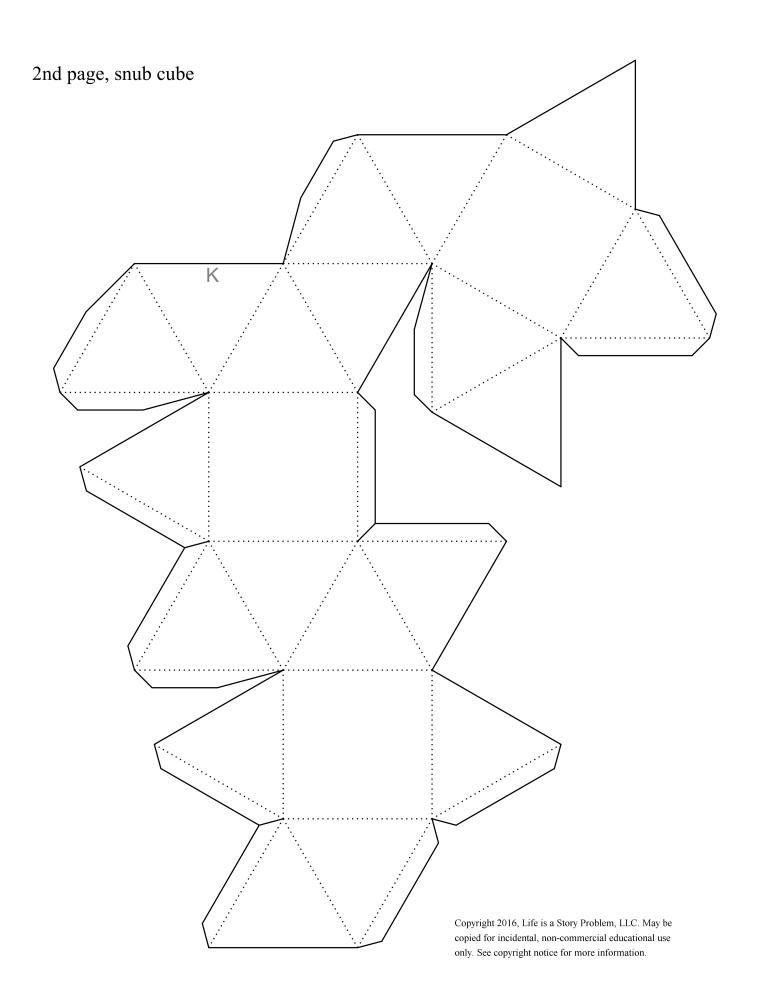


Snub cube

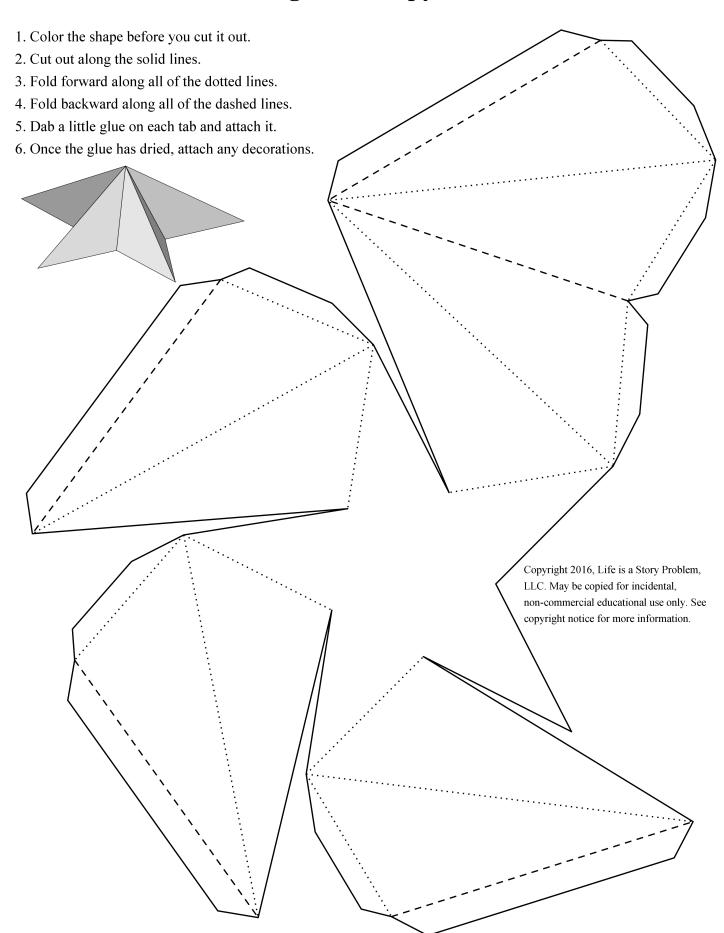
This net is on two pages. Print out a copy of each page.

- 1. Color the shape before you cut it out.
- 2. Cut out along the solid lines.
- 3. Fold along all of the dotted lines.
- 4. Dab a little glue on each tab and attach it.

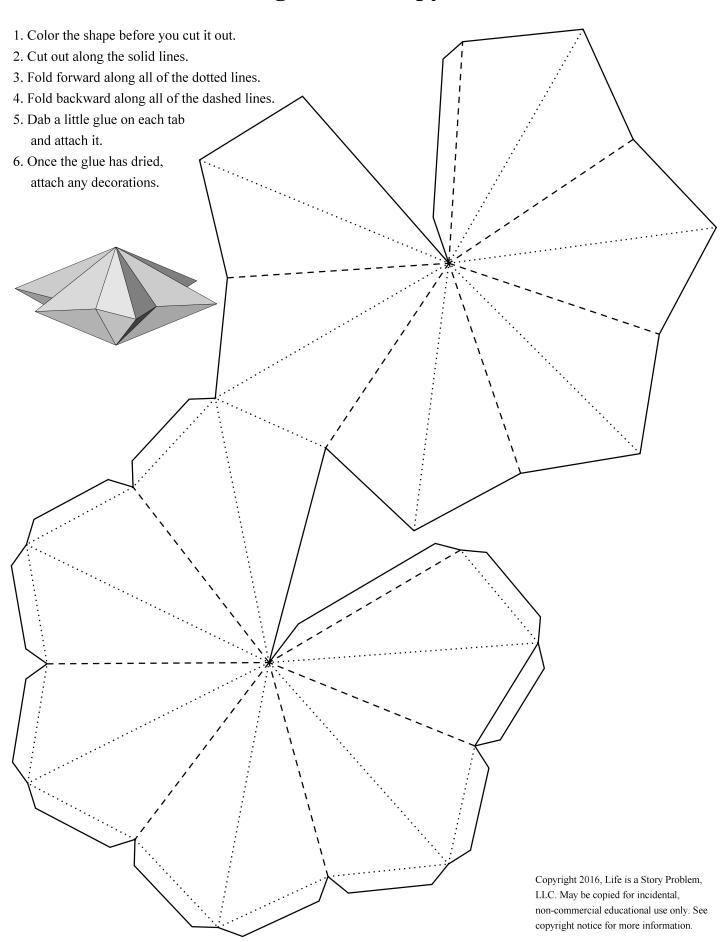




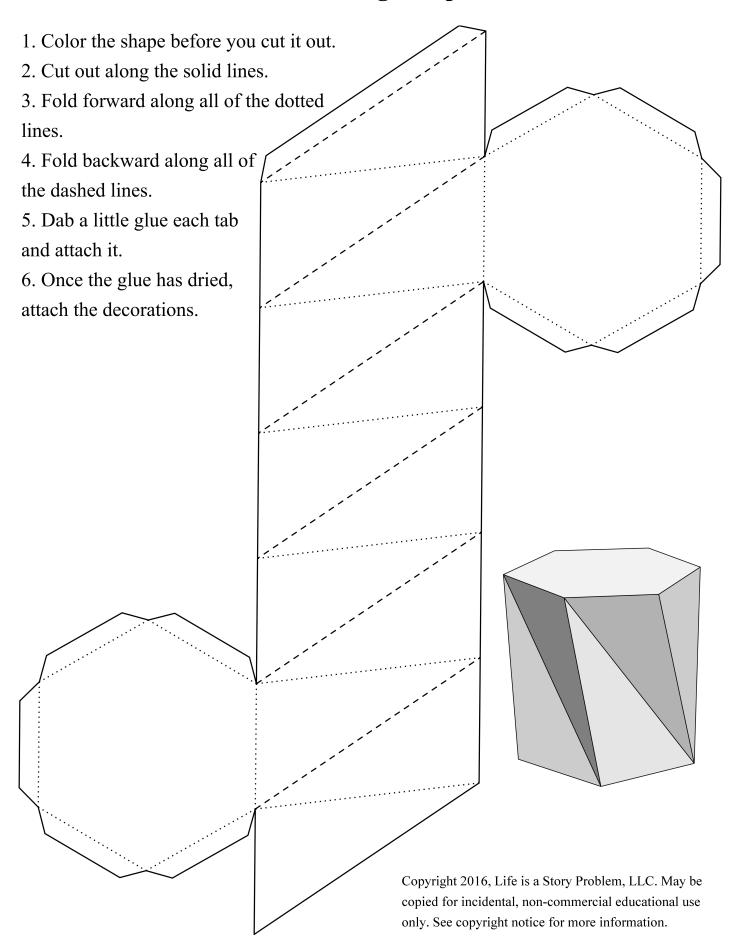
Pentagonal star pyramid



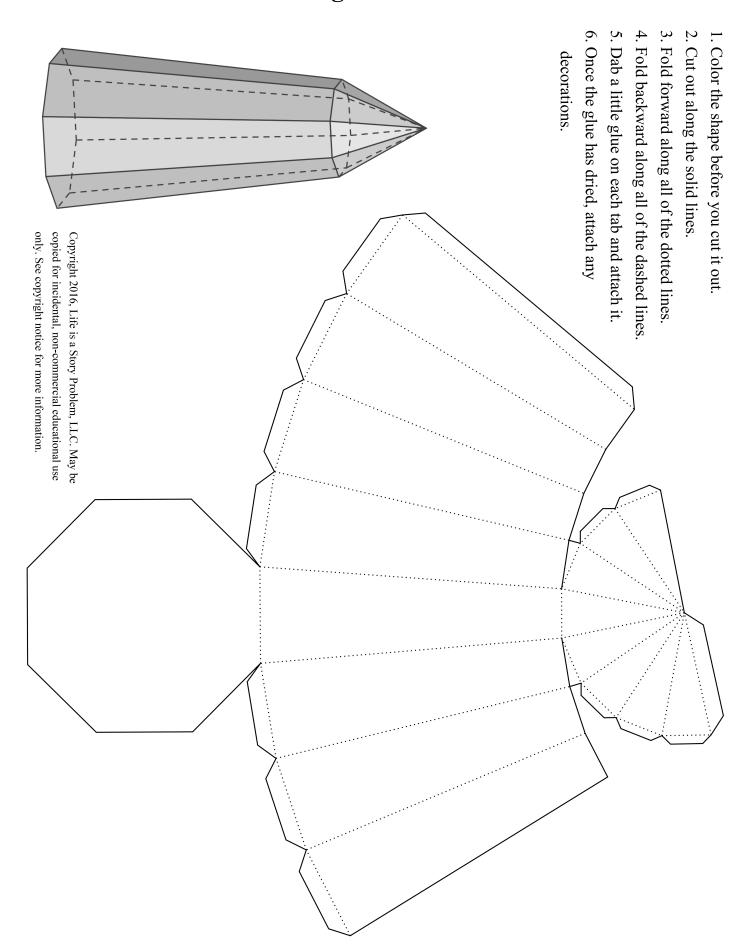
Hexagonal star bipyramid



Twisted hexagonal prism



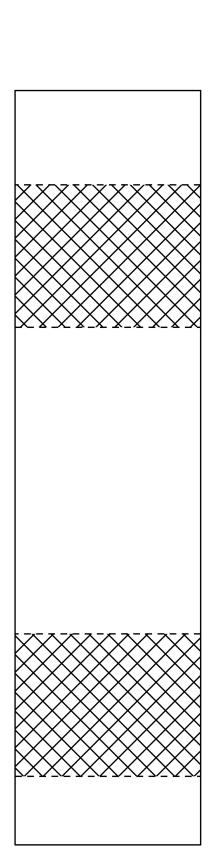
Octagonal obelisk



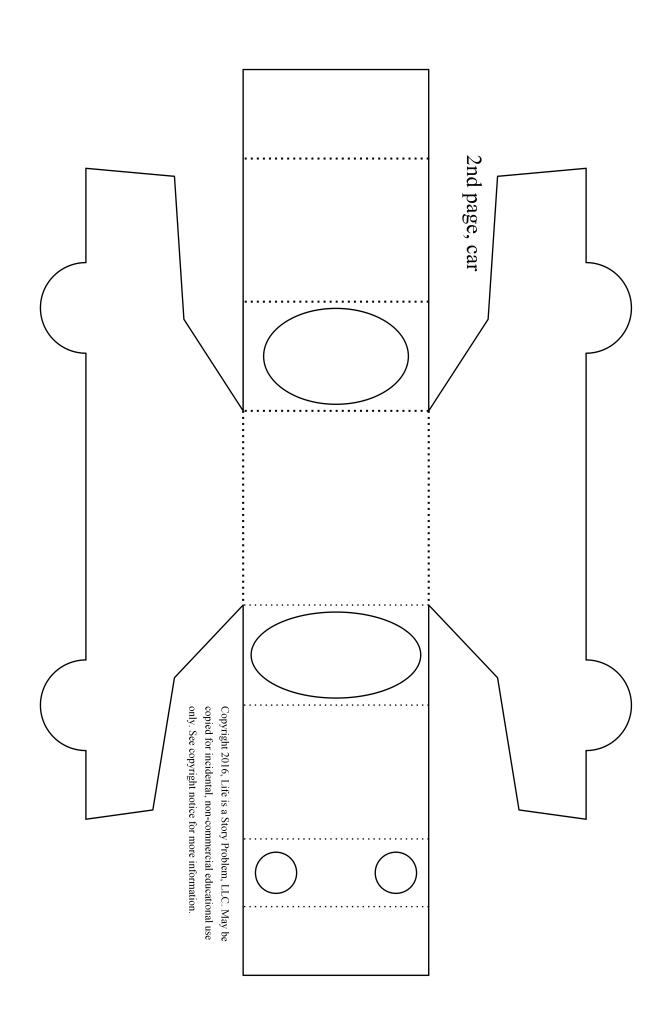
Car

This net is on two pages. Print out a copy of each page.

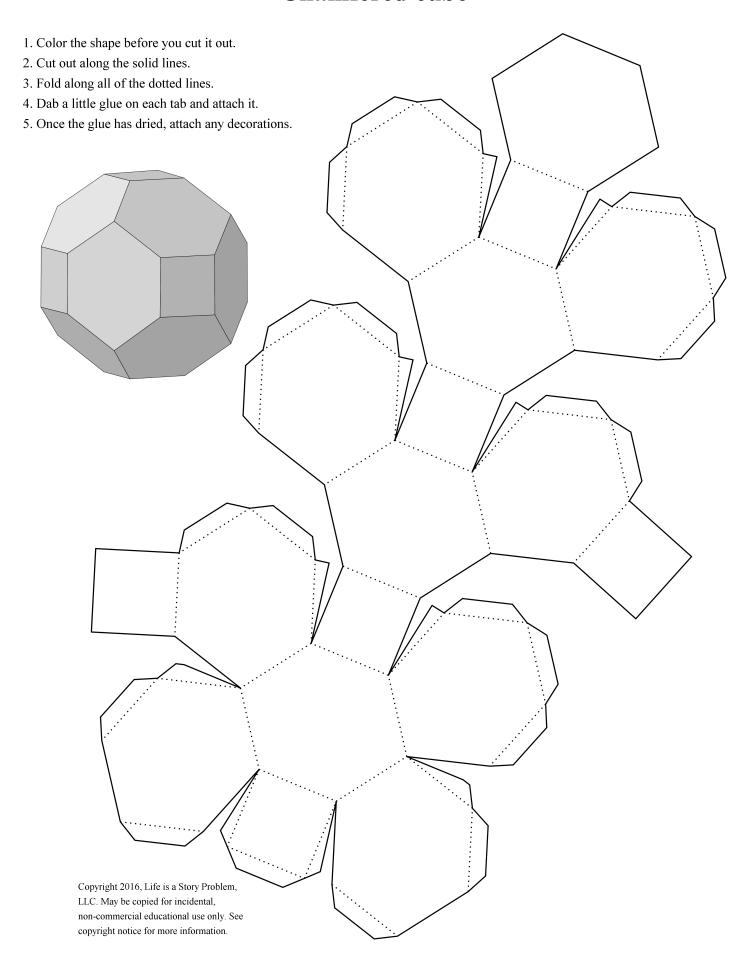
- 1. Color the shape before you cut it out.
- Cut out along the solid lines.
 Fold forward along all of the
- 3. Fold forward along all of the dotted lines.
- 4. Fold backward along all of the dashed lines.
- 5. Dab a little glue on each tab and attach it.
- 6. Once the glue has dried, attach any decorations.



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Chamfered cube



Twist elongated pentagonal pyramid

