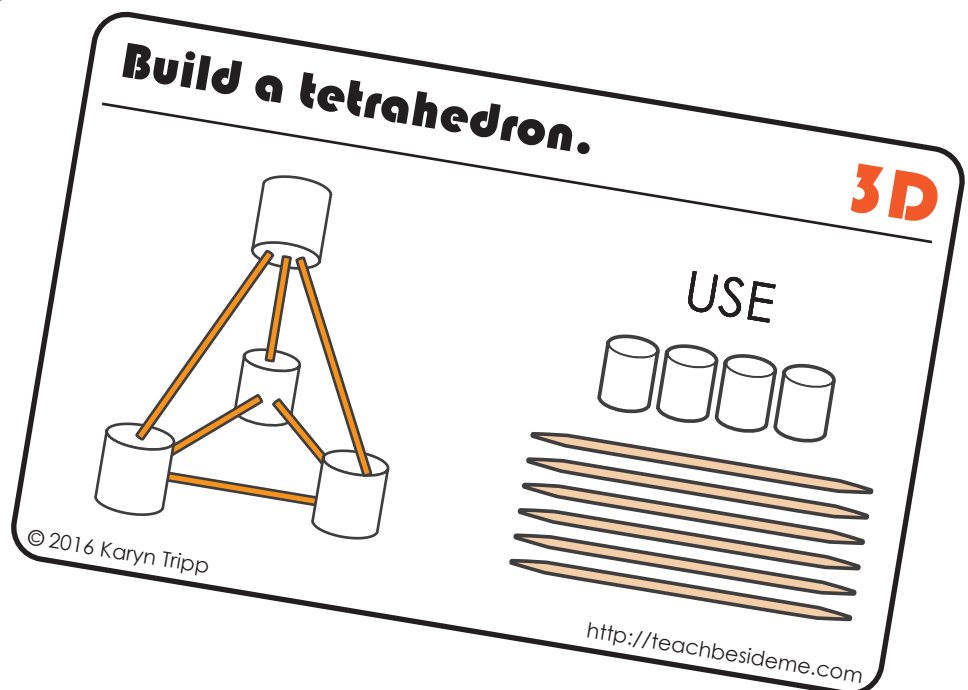
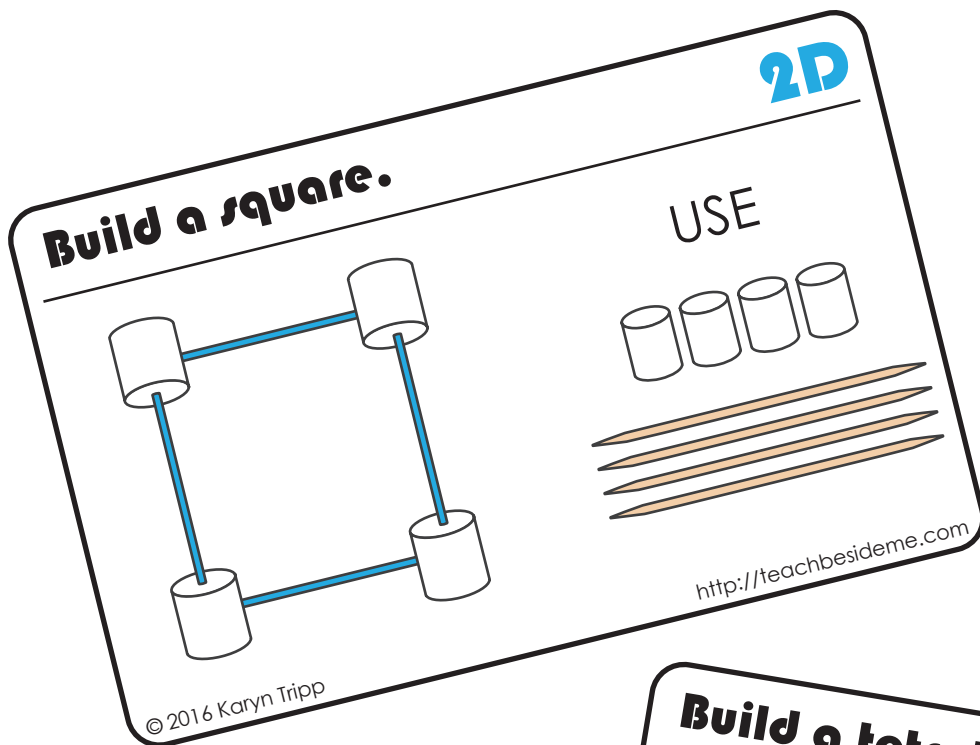


Building 2D and 3D Geometric Shapes With Marshmallows & Toothpicks



by Karyn Tripp

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Building 2D & 3D Geometric Shapes with Marshmallows & Toothpicks
Created by Karyn Tripp

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Contents

Instructions

2D Geometric Shapes Activity Cards (10 cards)

3D Geometric Shapes Activity Cards (12 cards)

Build 2D Geometric Shapes



Choose a 2D Geometric Shapes Activity Card and use your marshmallows and toothpicks to build the shape on the card.

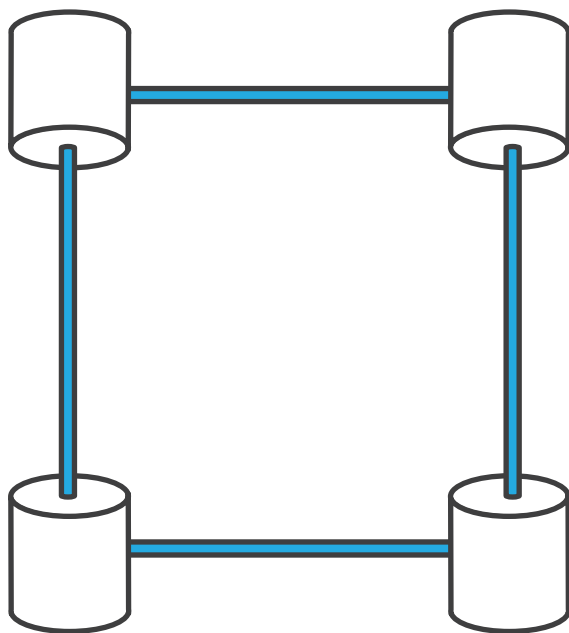
Build 3D Geometric Shapes



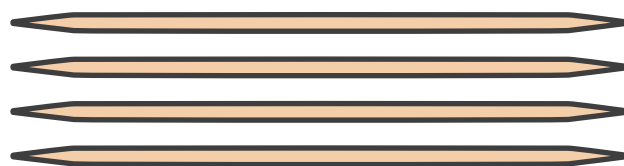
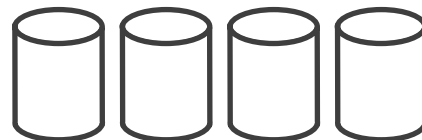
Choose a 3D Geometric Shapes Activity Card and use your marshmallows and toothpicks to build the shape on the card.

Build a square.

2D



USE

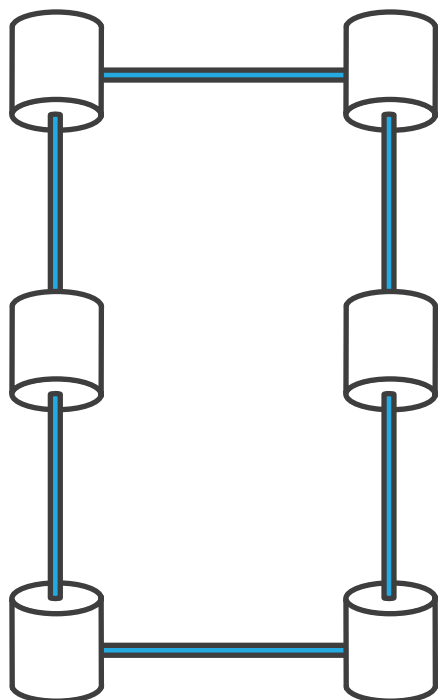


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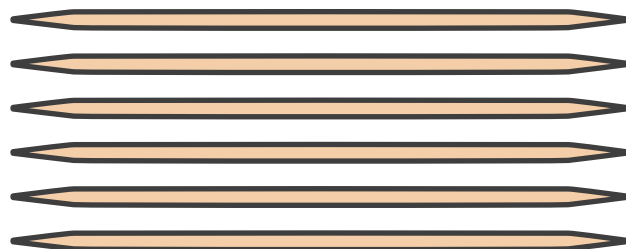
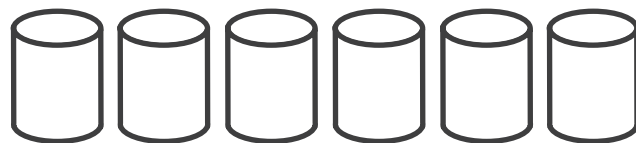
<http://teachbesideme.com>

Build a rectangle.

2D



USE

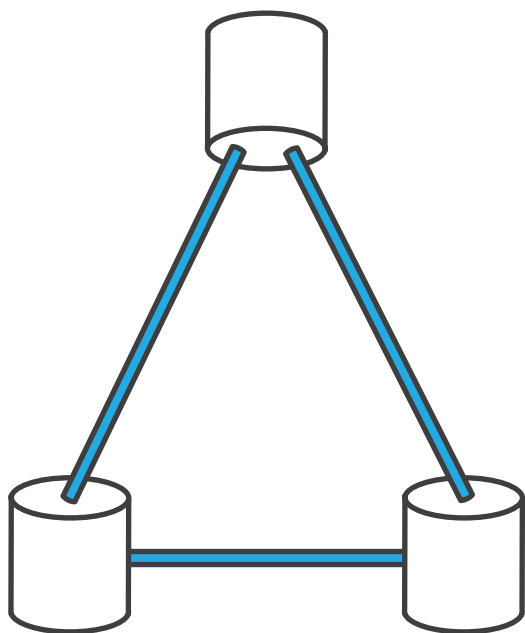


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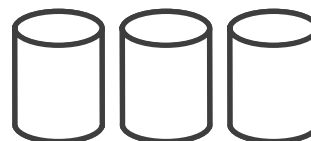
<http://teachbesideme.com>

Build a triangle.

2D



USE

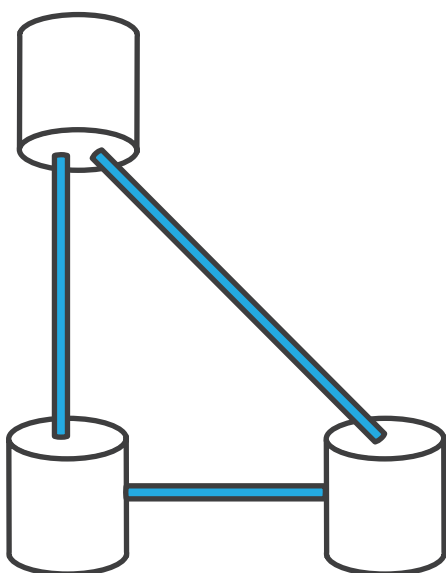


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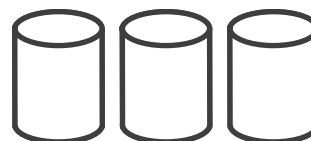
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Build a triangle.

2D



USE

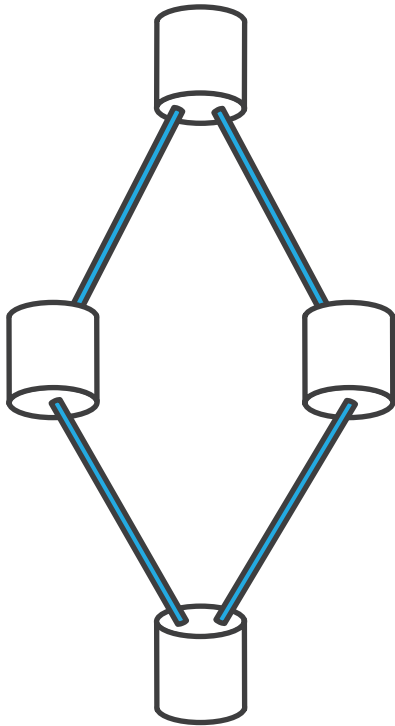


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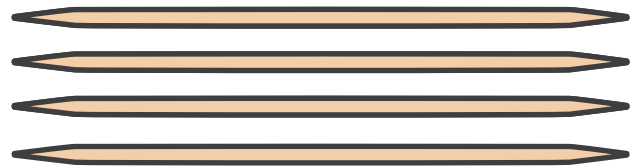
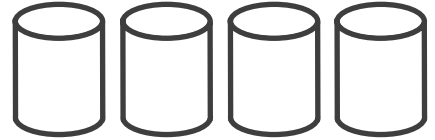
<http://teachbesideme.com>

Build a rhombus.

2D



USE



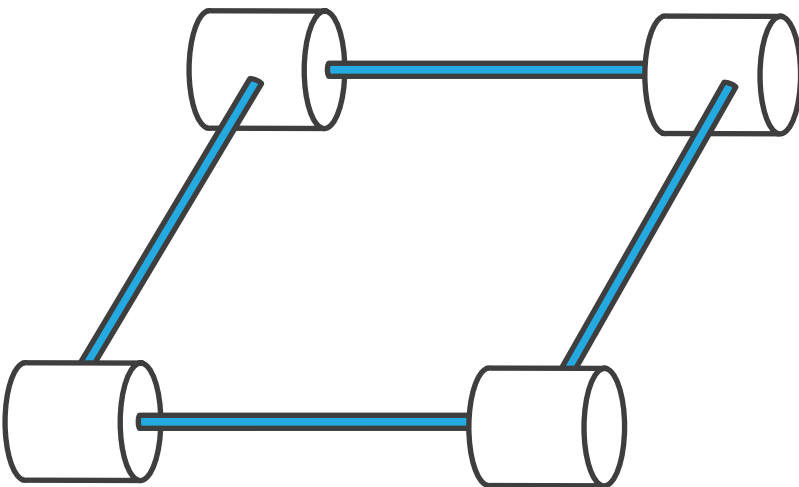
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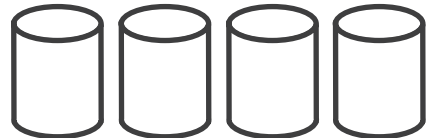
Parallelogram

Build a parallelogram.

2D



USE

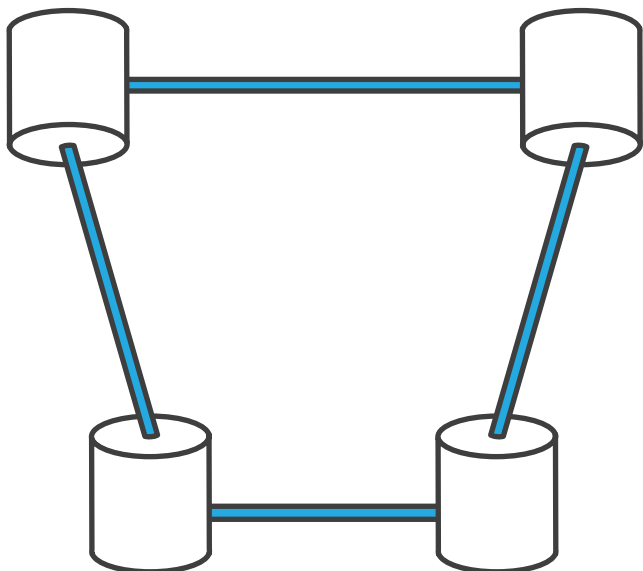


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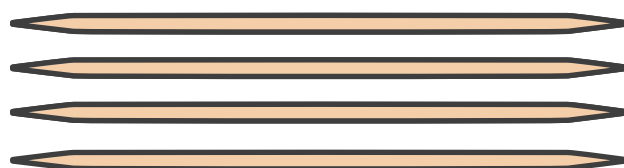
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Build a trapezoid.

2D



USE

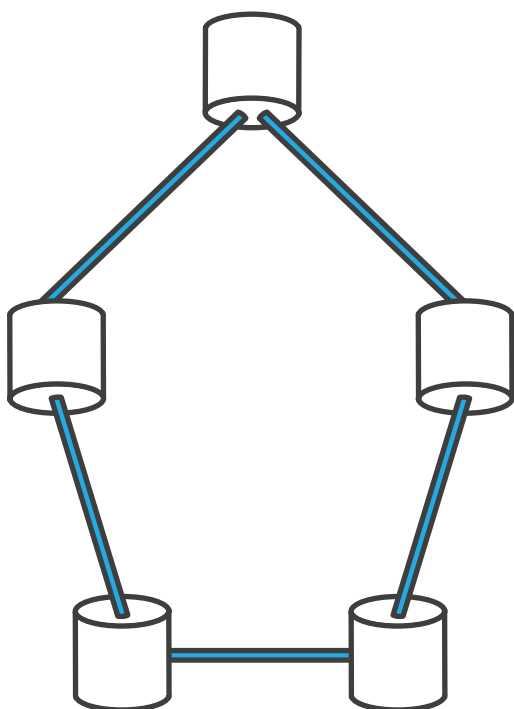


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Build a pentagon.

2D



USE

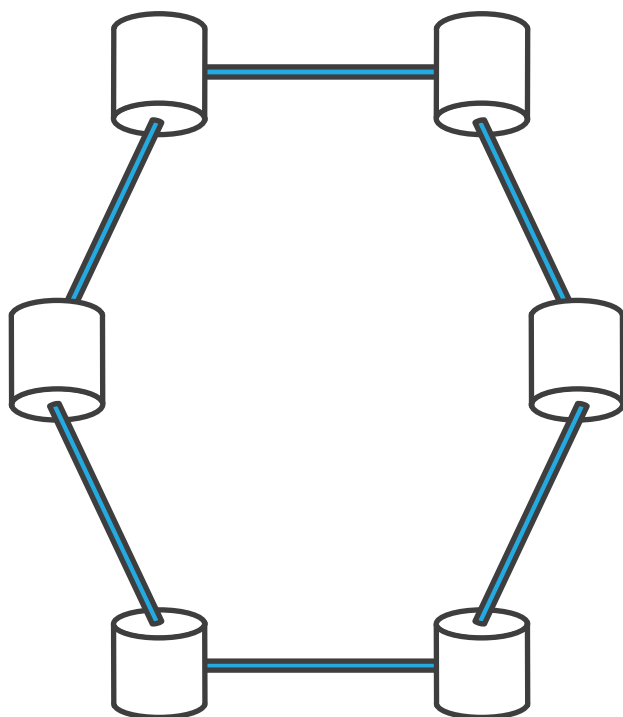


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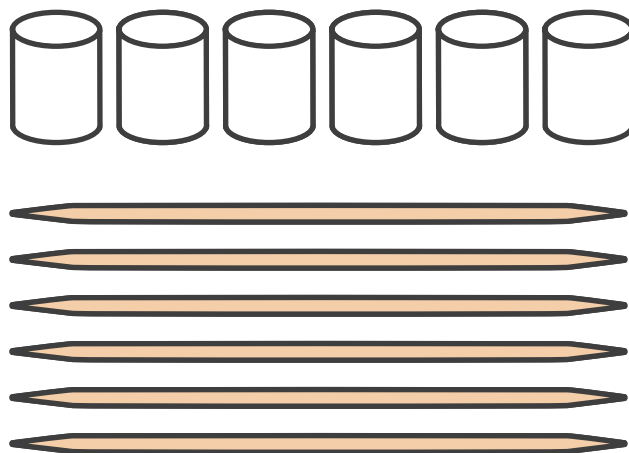
<http://teachbesideme.com>

Build a hexagon.

2D



USE

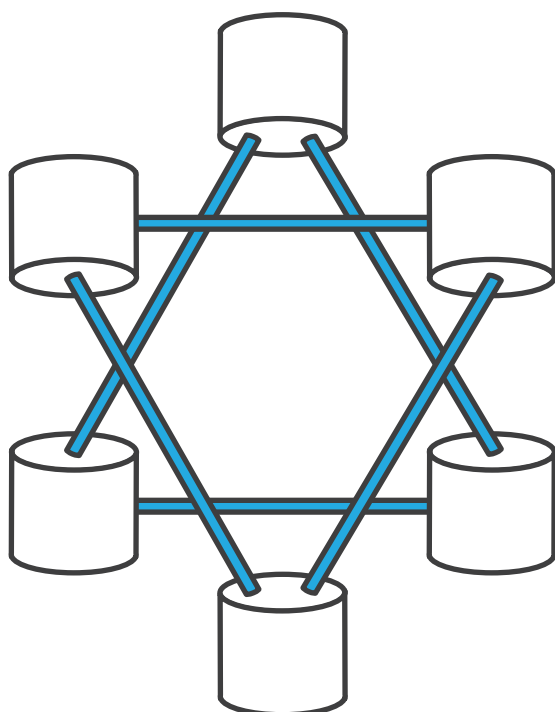


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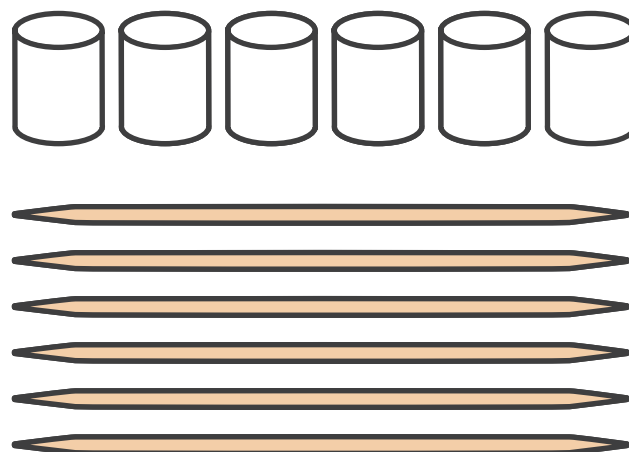
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Build a star.

2D



USE

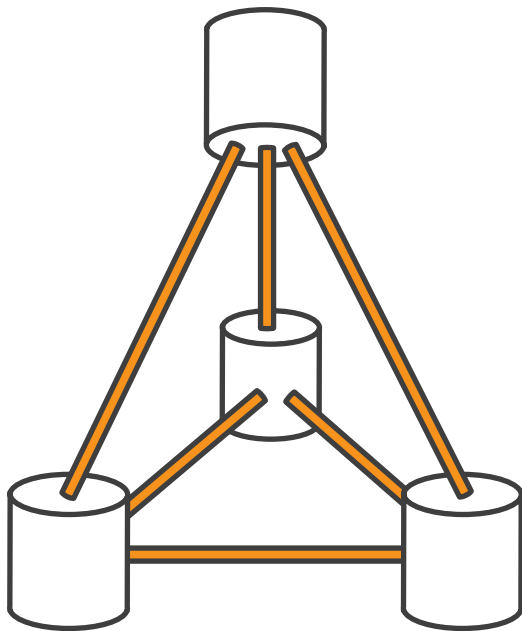


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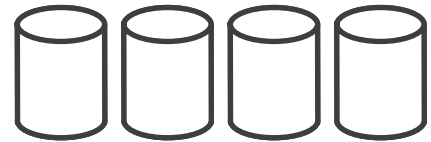
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Build a tetrahedron.

3D



USE

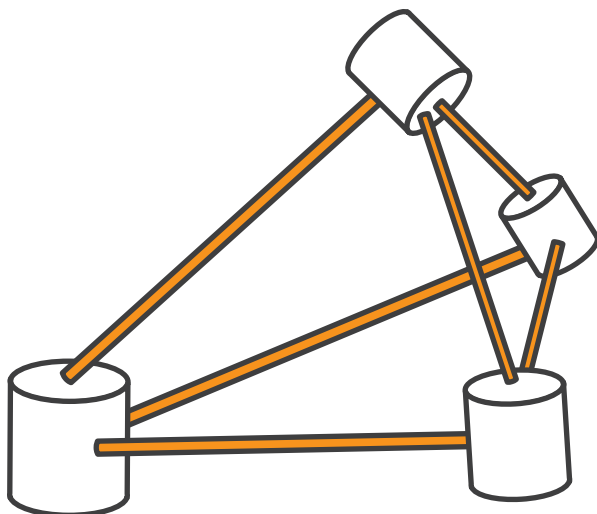


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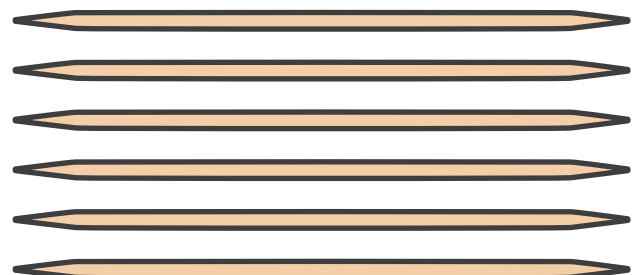
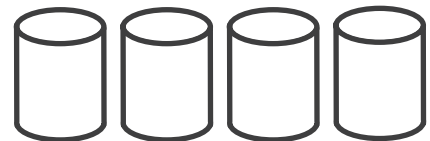
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Build a tetrahedron.

3D



USE

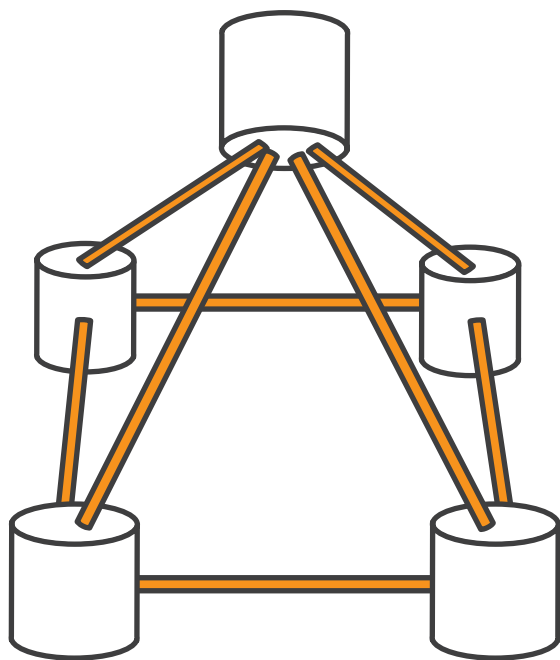


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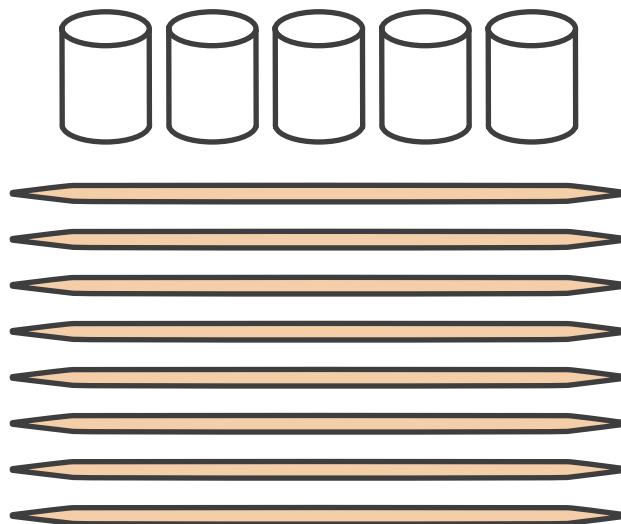
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Build a pyramid.

3D



USE

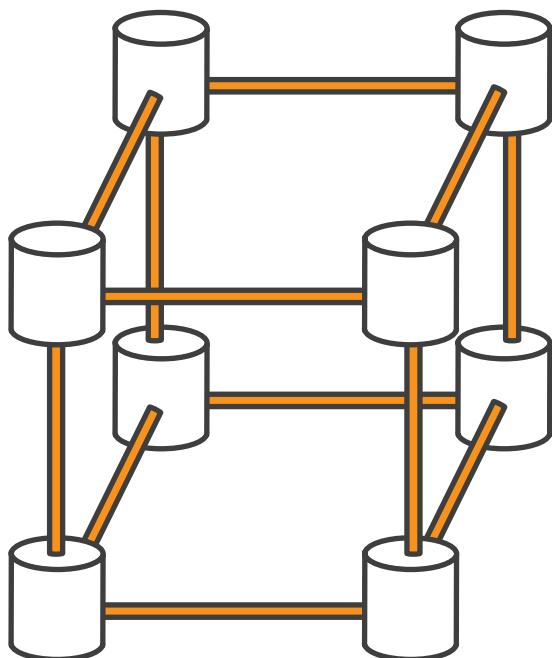


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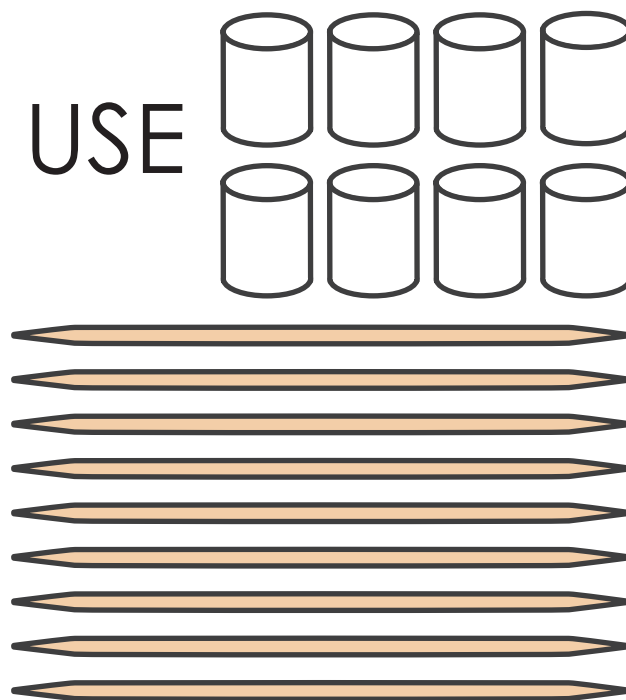
<http://teachbesideme.com>

Build a cube.

3D



USE

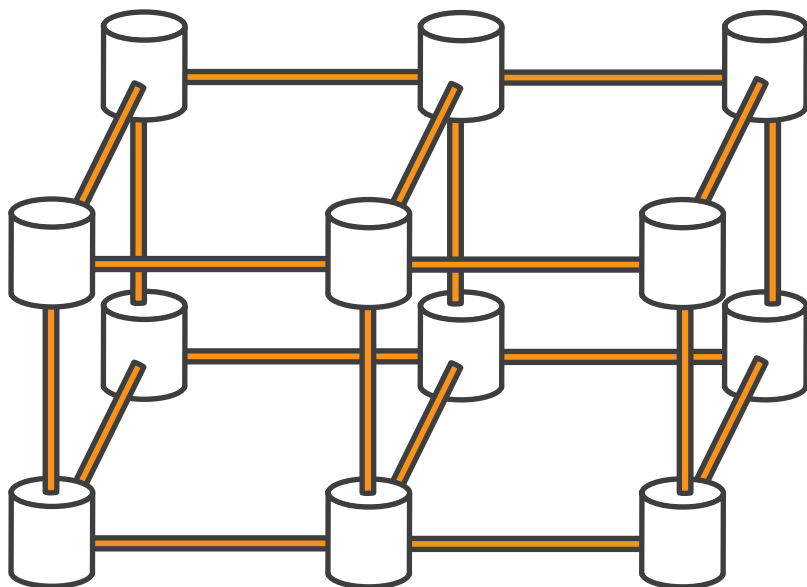


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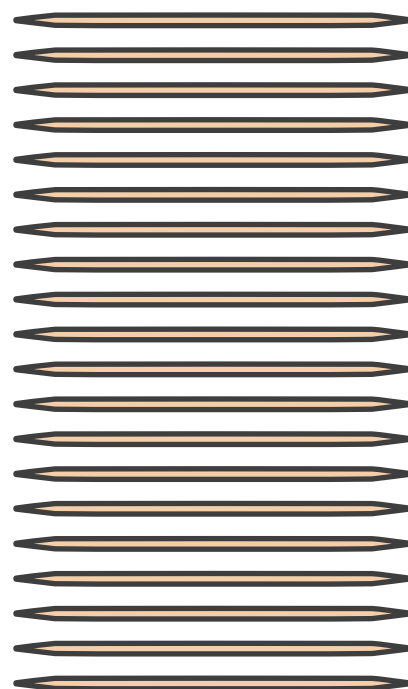
<http://teachbesideme.com>

Build a cuboid.

3D



USE

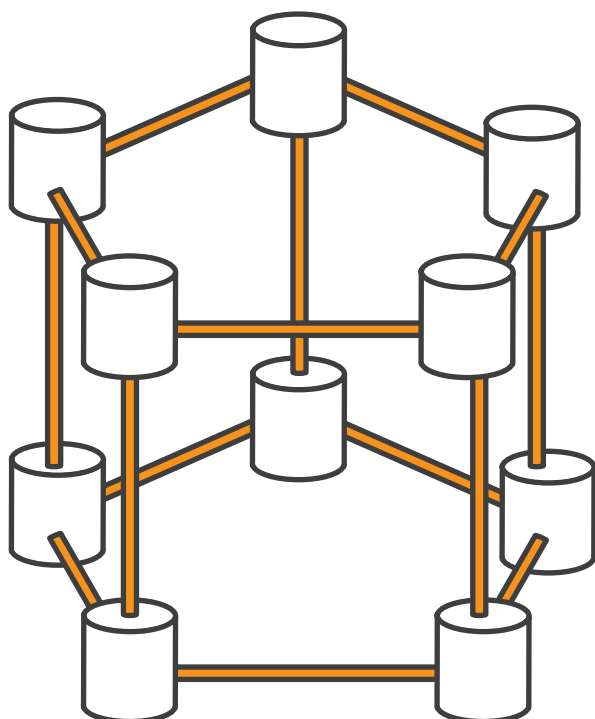


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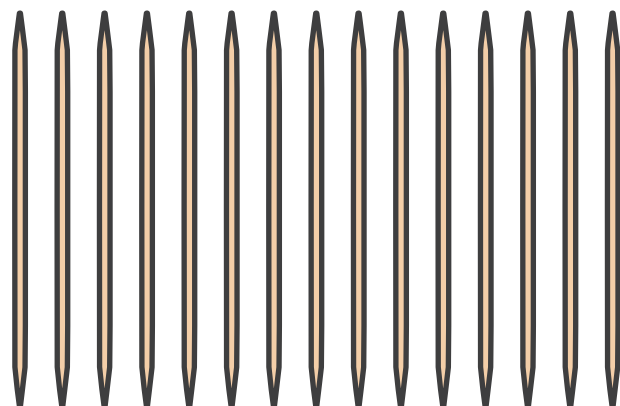
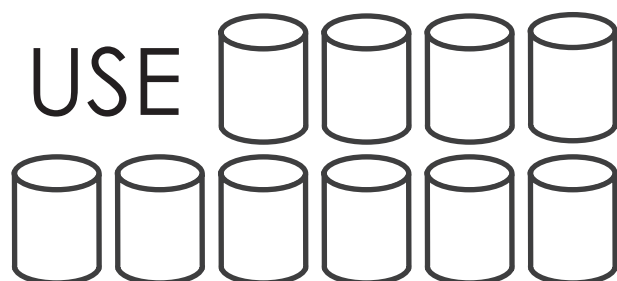
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Build a pentagonal prism.

3D



USE

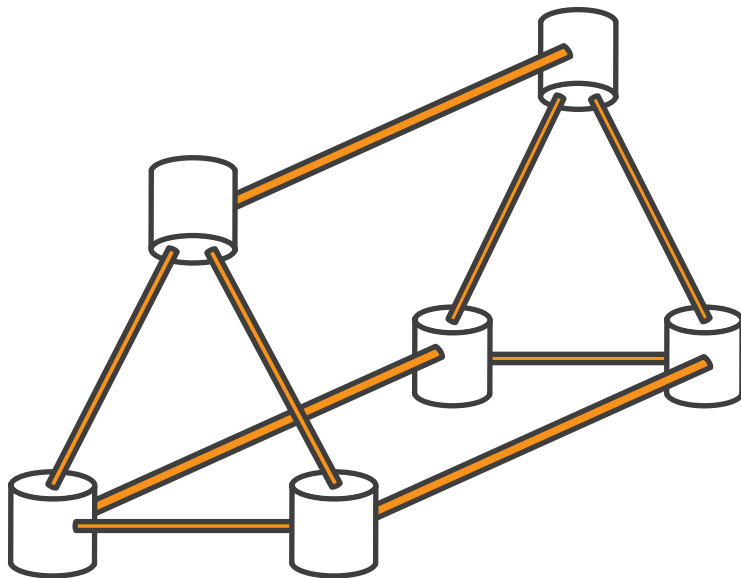


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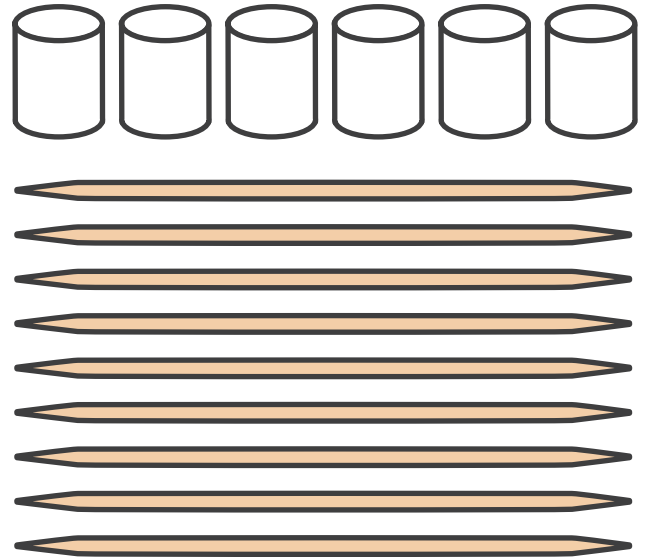
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Build a triangular prism.

3D



USE

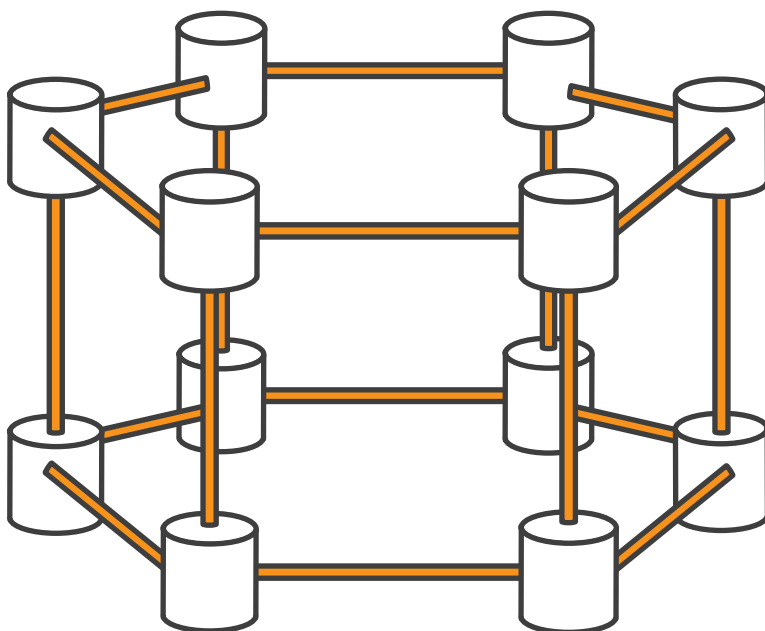


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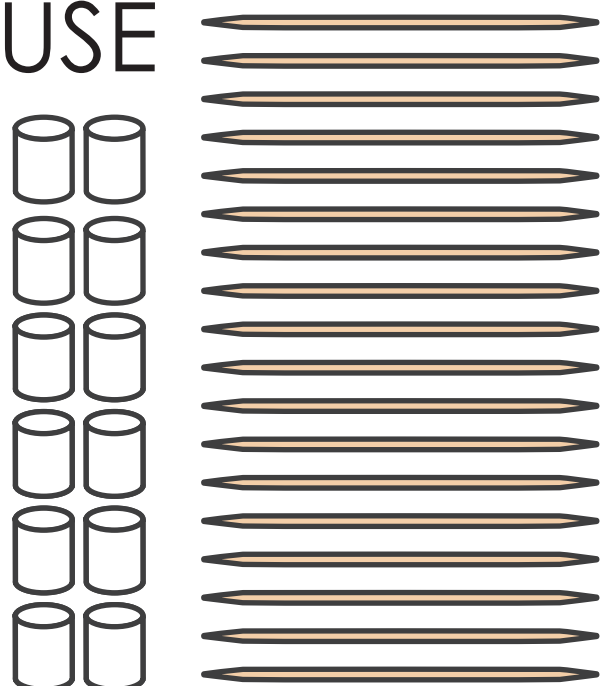
<http://teachbesideme.com>

Build a hexagonal prism.

3D



USE

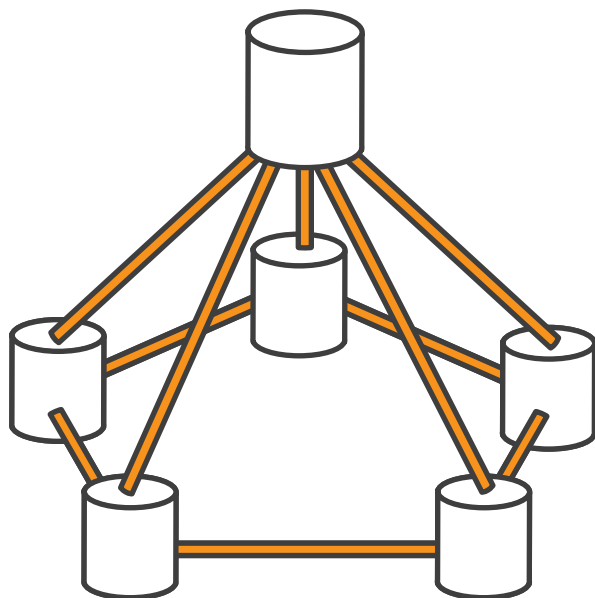


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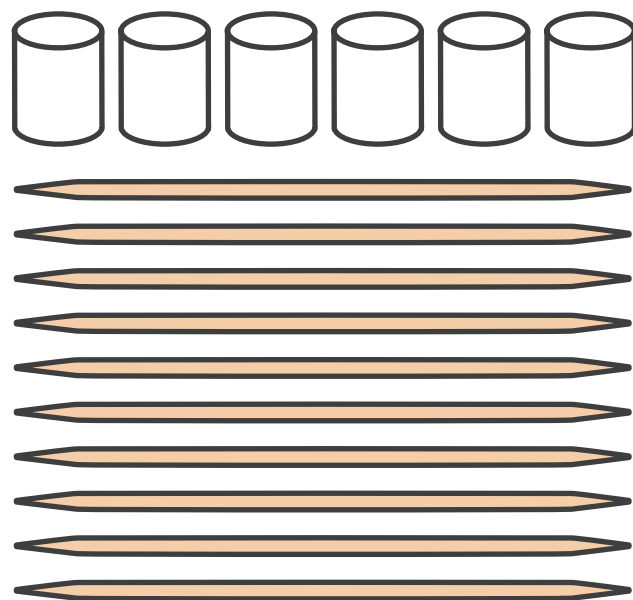
<http://teachbesideme.com>

Build a pentagonal pyramid.

3D



USE

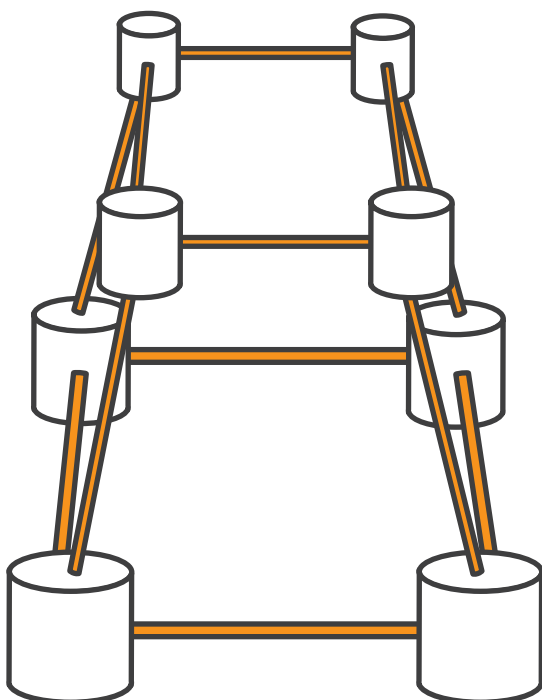


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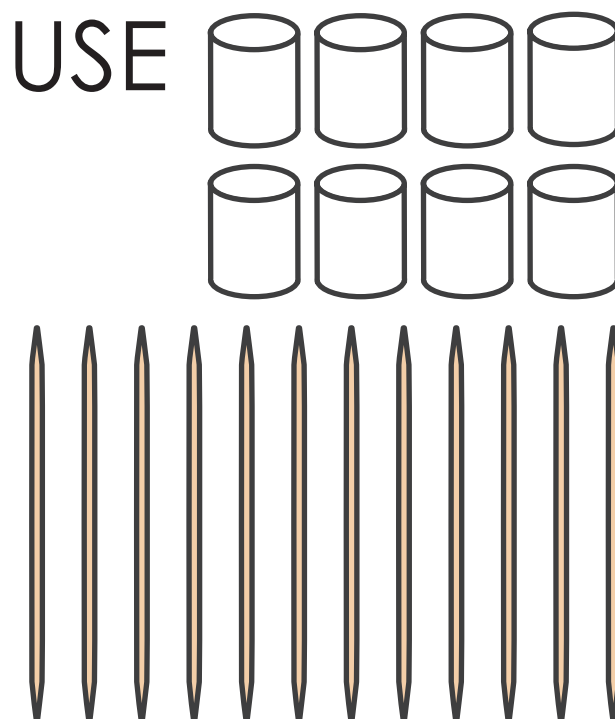
<http://teachbesideme.com>

Build a truncated pyramid.

3D



USE

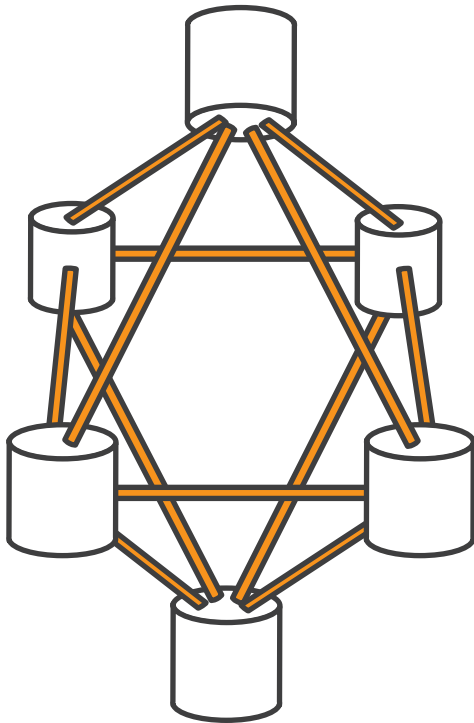


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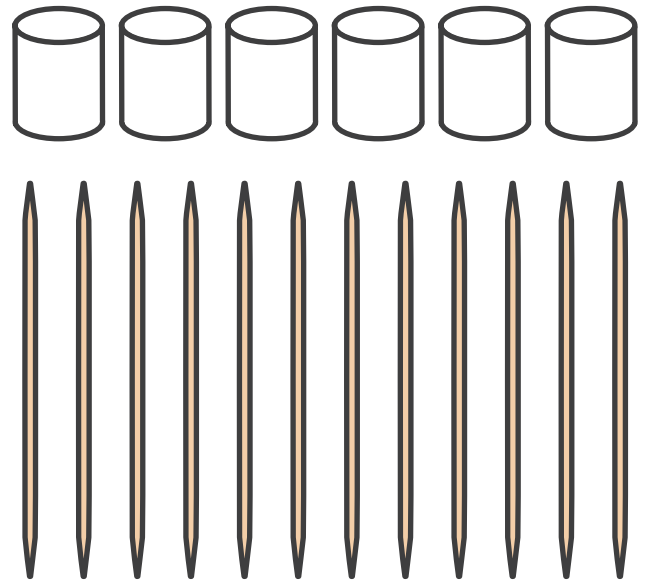
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Build an octahedron.

3D



USE

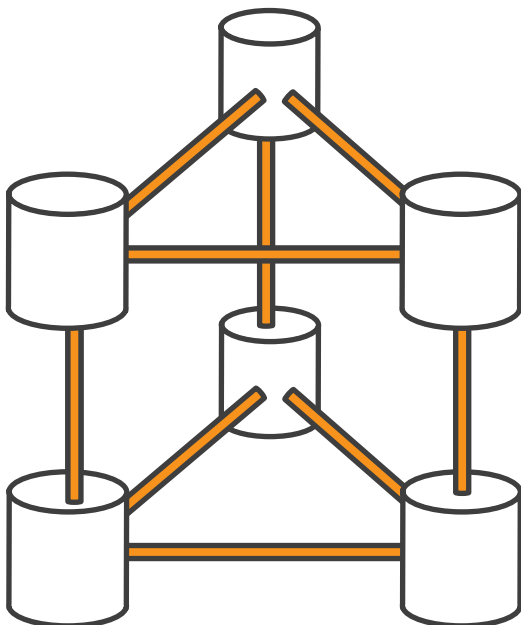


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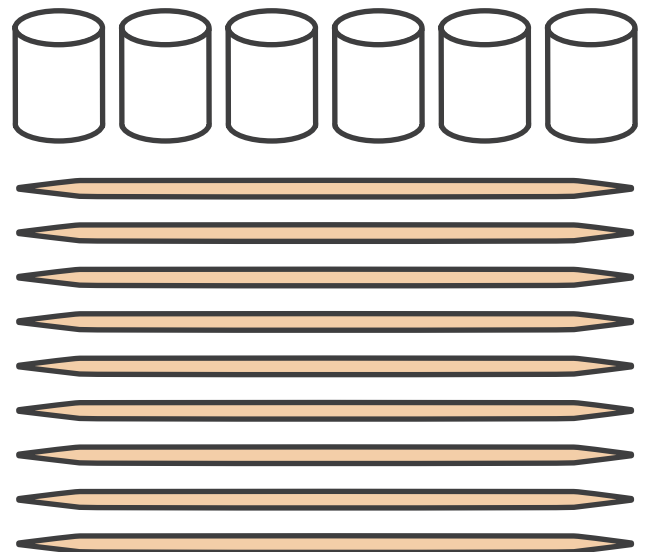
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Build a prism.

3D



USE



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