



Geometric Nets Project Book: Geometric Nets to Cut Out and Construct (Math Books for Children)

David E. McAdams

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Geometric nets provide many hours of fascinating fun! Each net represents the surface of a unique geometric shape. Some of the shapes were described as much as 2500 years ago.

A geometric net is a flat drawing that can be cut and folded into a three dimensional figure. For example, six identical squares can be made into a cube. This is because a cube has six sides, all of which are identical squares. Each of the drawings in this book can be cut and folded into a three dimensional geometric object.

This book contains 80 geometric nets:

- Bihelongated Triangular Antiprism
- Cone
- Cube
- Cuboctahedron
- Cylinder
- Decagonal Antiprism
- Decagonal Prism
- Deltoidal Icositetrahedron
- Die
- Disdyakis Dodecahedron
- Dodecahedron, Regular
- Elongated Pentagonal Bipyramid
- Elongated Pentagonal Cupola
- Elongated Pentagonal Pyramid
- Elongated Square Bipyramid
- Elongated Square Pyramid
- Elongated Triangular Antiprism
- Elongated Triangular Bipyramid
- Elongated Triangular Cupola
- Elongated Triangular Pyramid
- Frustum of a Decagon Pyramid
- Frustum of a Quadrilateral Pyramid
- Frustum of a Triangular Pyramid
- Great Dodecahedron
- Great Stellated Dodecahedron
- Gyroelongated Pentagonal Pyramid
- Gyroelongated Square Bipyramid
- Gyroelongated Square Prism
- Gyroelongated Square Pyramid
- Heptagonal Pyramid
- Heptahedron 4,4,4,3,3,3,3

- Heptahedron 5,5,5,4,4,4,3
- Heptahedron 6,6,4,4,4,3,3
- Hexagonal Prism
- Hexagonal Pyramid
- Hexahedron 4,4,4,4,3,3
- Hexahedron 5,4,4,3,3,3
- Hexahedron 5,5,4,4,3,3
- Icosahedron, Regular
- Icosidodecahedron
- Oblique Square Pyramid
- Octagonal Antiprism
- Octahedron, Regular
- Pentagonal Antiprism
- Pentagonal Bipyramid
- Pentagonal Cupola
- Pentagonal Prism
- Pentagonal Pyramid
- Pentagonal Rotunda
- Pentagrammic Prism
- Rectangular Pyramid
- Rhombic Prism
- Rhombicuboctahedron
- Right Pentagonal Star Pyramid
- Small Rhombidodecahedron
- Small Stellated Dodecahedron
- Snub Cube
- Snub Dodecahedron
- Square Antiprism
- Square Cupola
- Square Pyramid
- Square Trapezohedron
- Stellated Octahedron
- Tetrahedron - Regular
- Tetrakis Hexahedron
- Triakis Octahedron
- Triakis Tetrahedron
- Triangular Bipyramid
- Triangular Cupola
- Triangular Pentahedron
- Triangular Prism
- Triangular Pyramid, Oblique
- Truncated Cube
- Truncated Cuboctahedron
- Truncated Dodecahedron
- Truncated Icosahedron
- Truncated Icosidodecahedron
- Truncated Octahedron
- Truncated Square Trapezohedron
- Truncated Tetrahedron

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