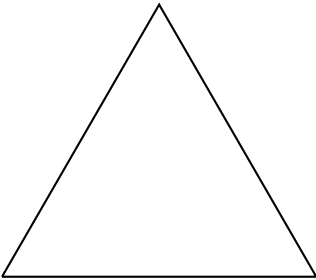
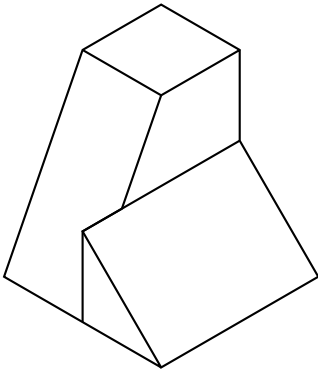


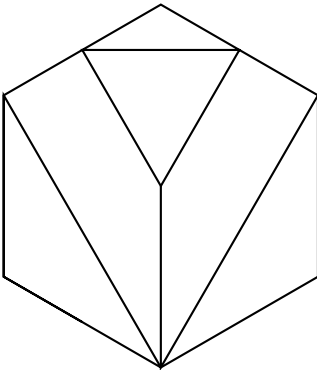
Tetrahedron



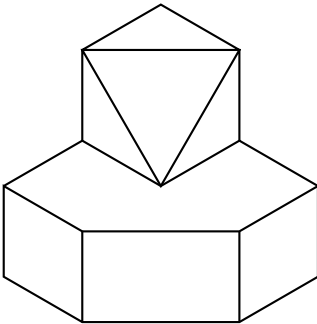
EnneahedronB



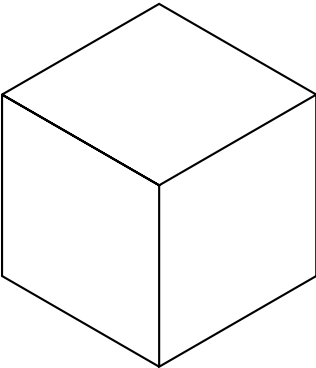
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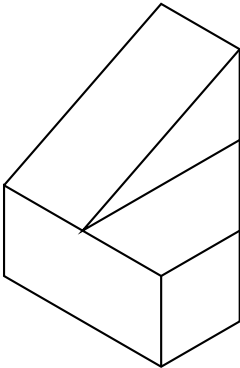
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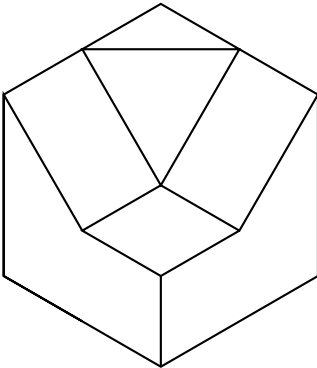
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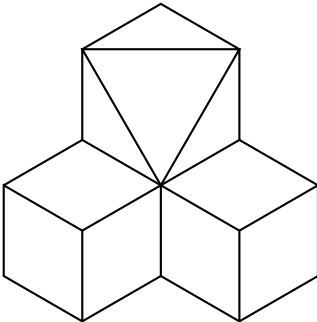
EnneahedronC



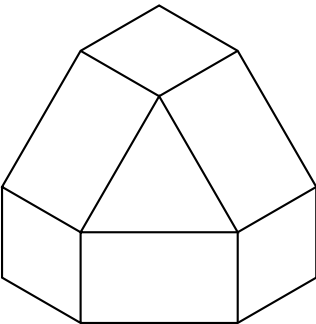
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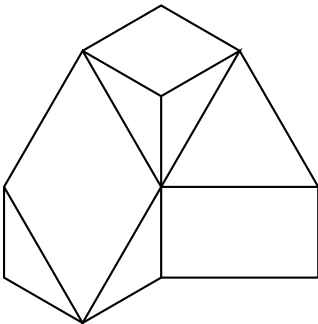
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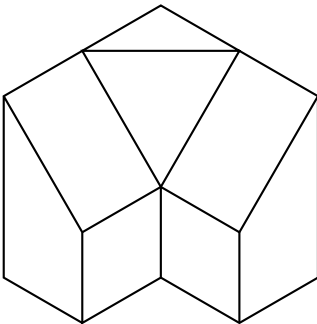
Decahedron



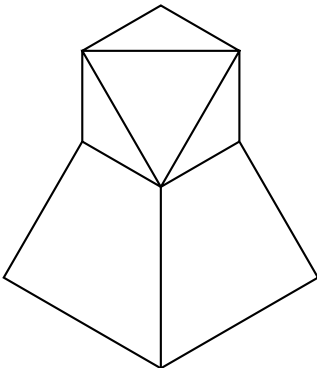
Hendecahedron



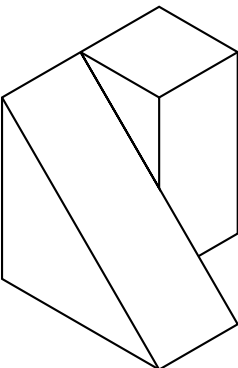
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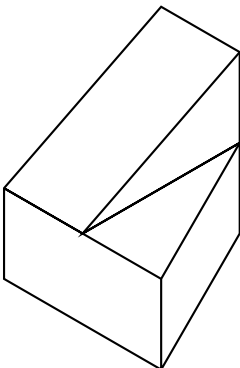
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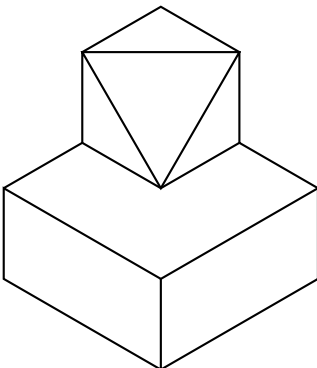
EnneahedronA



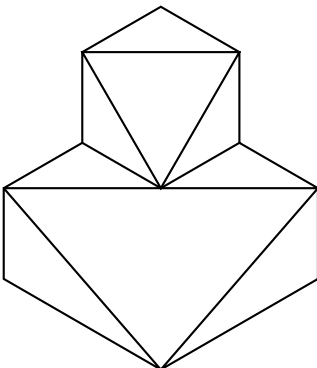
Octahedron



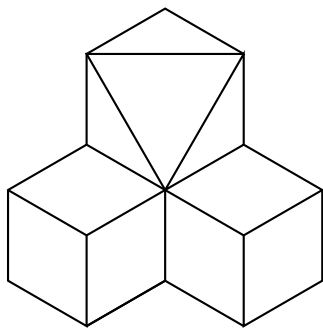
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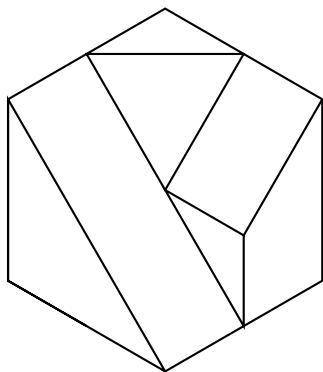
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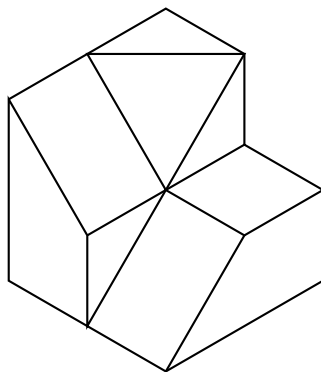
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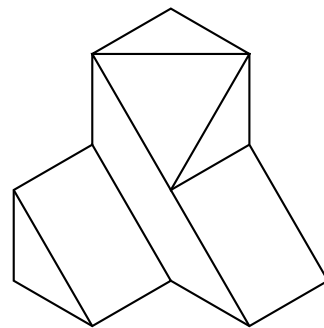
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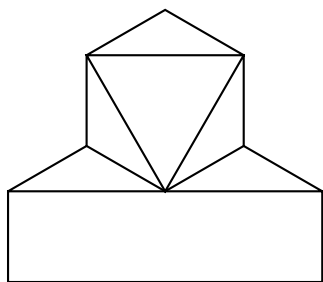
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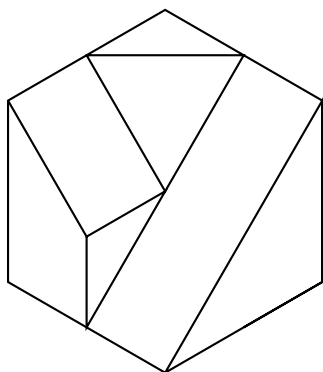
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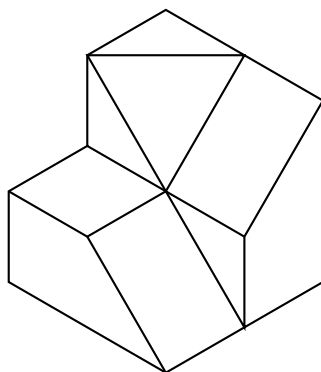
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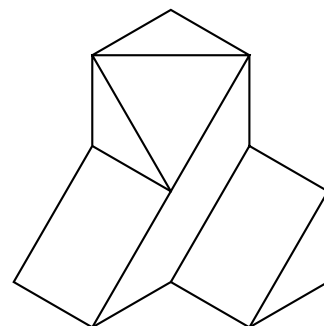
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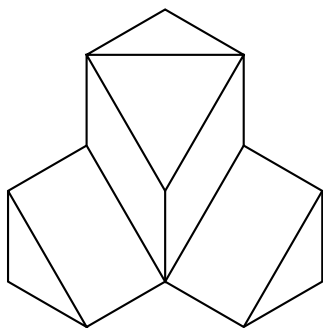
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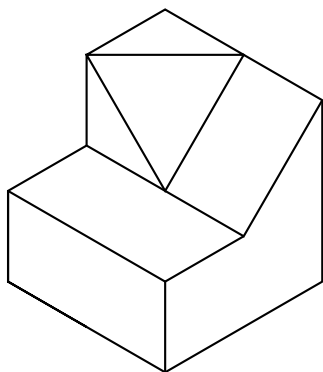
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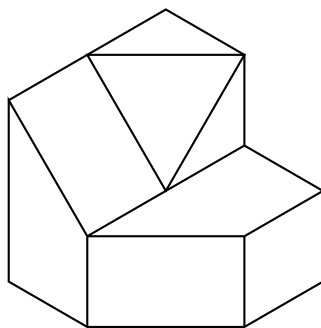
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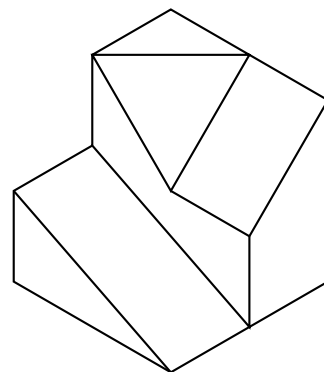
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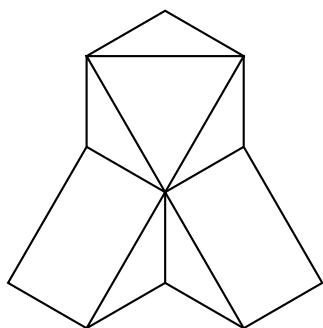
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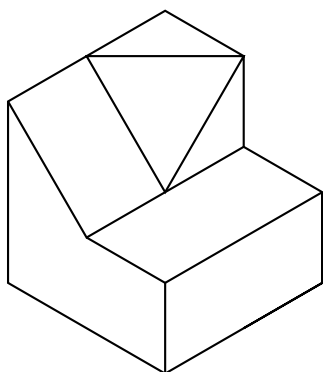
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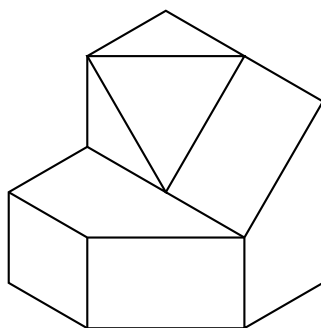
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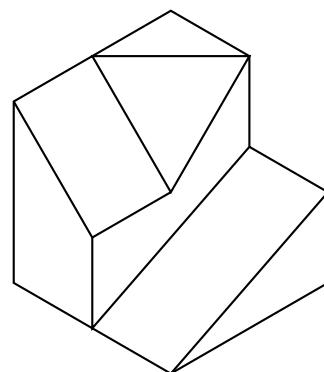
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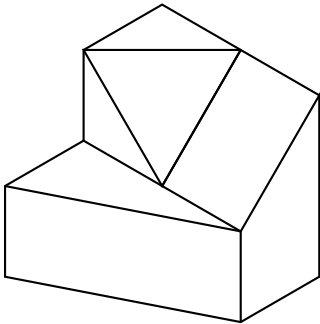
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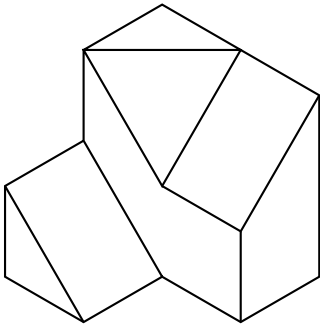
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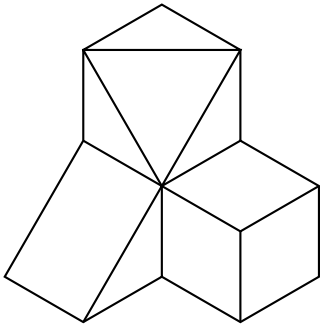
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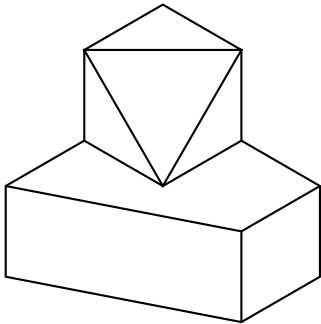
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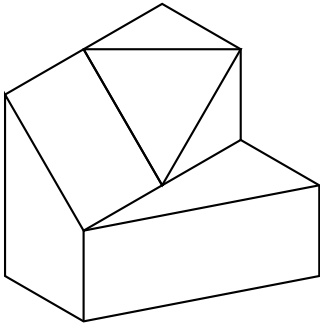
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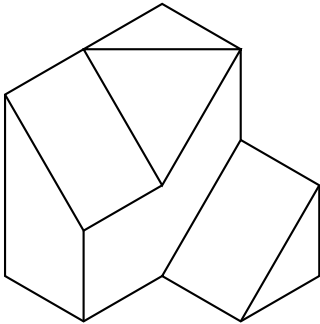
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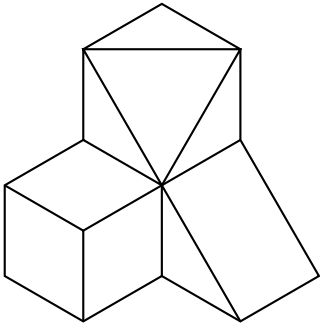
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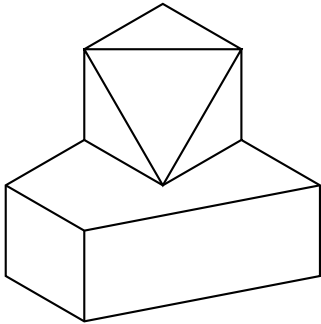
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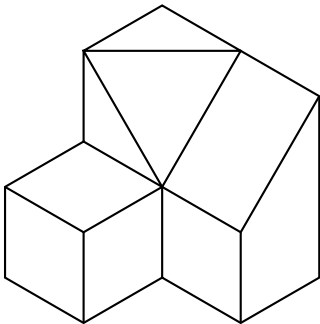
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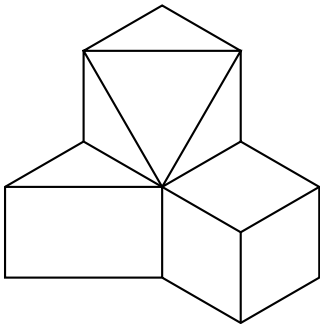
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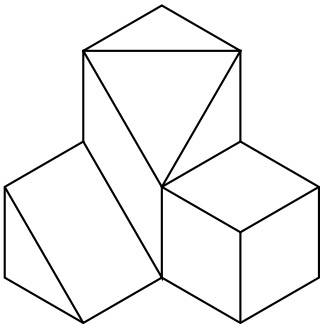
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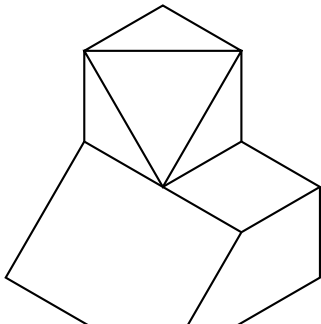
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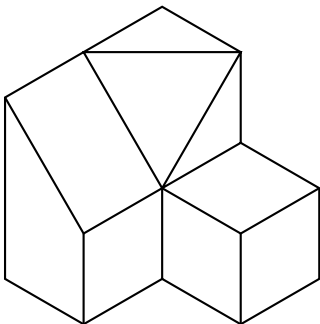
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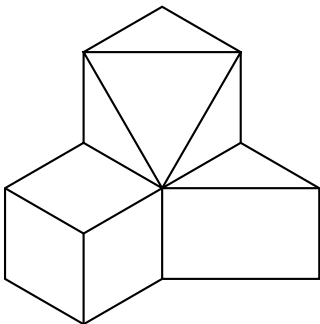
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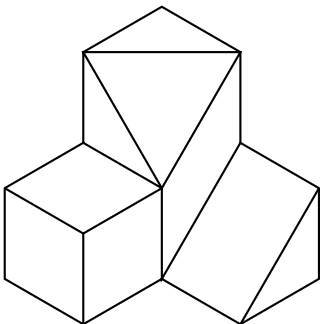
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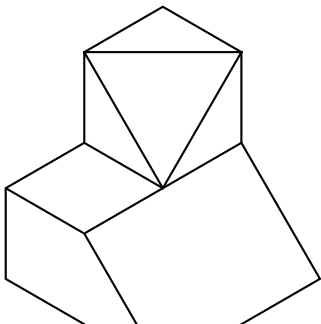
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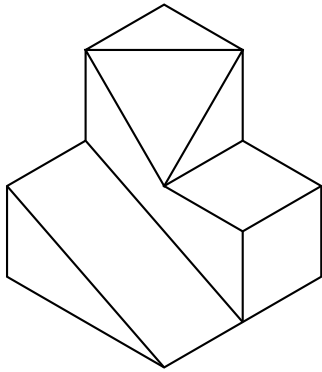
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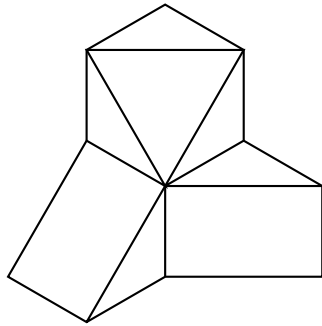
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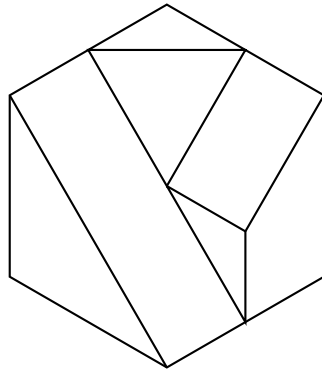
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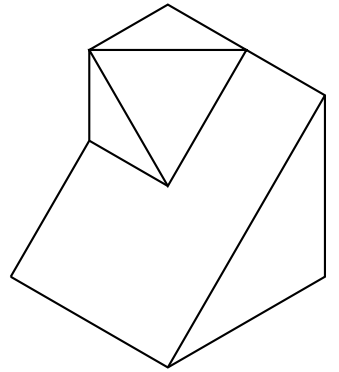
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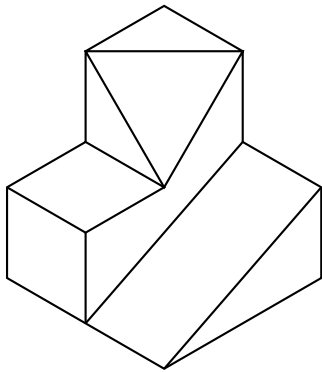
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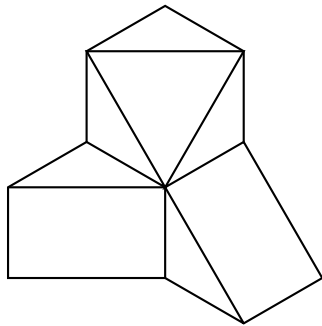
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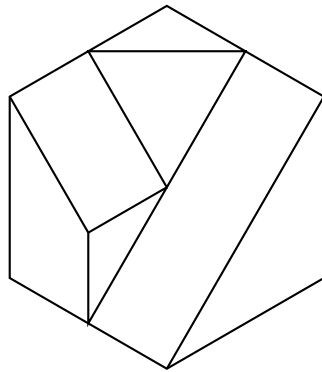
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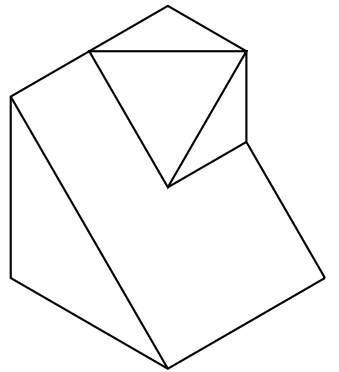
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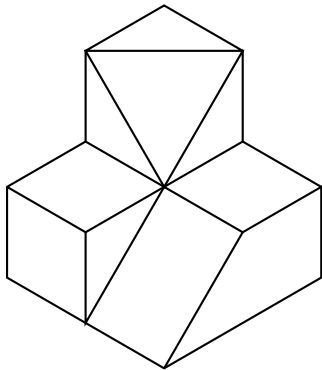
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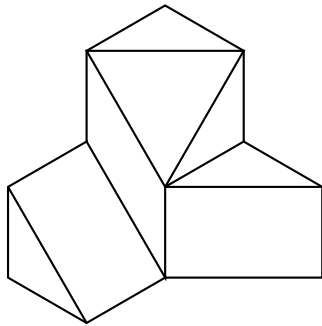
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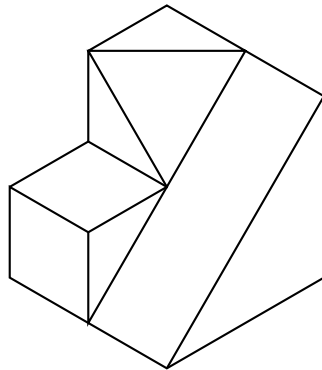
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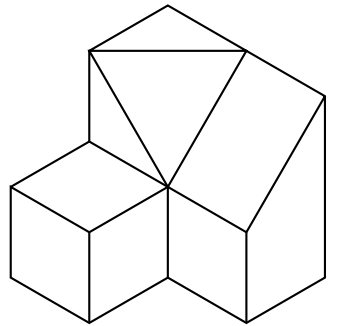
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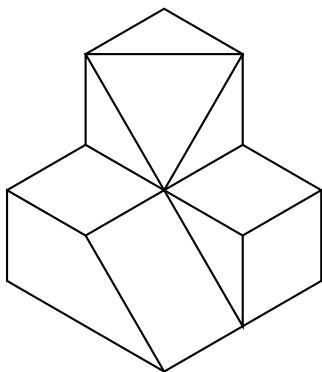
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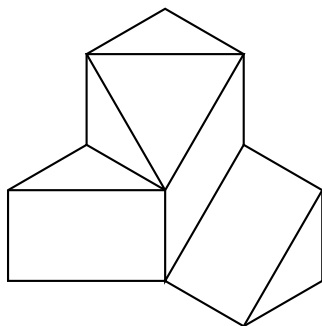
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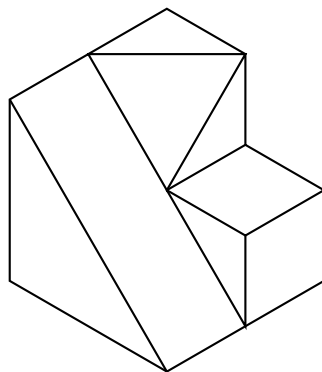
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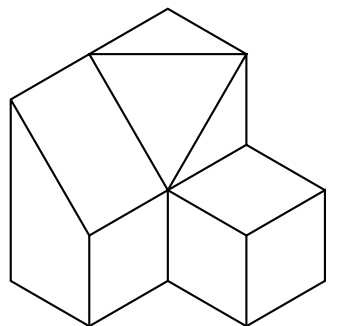
47



51



55



A 3D line drawing of a square pyramid. The base is a square, and the four sides are triangles that meet at a single point at the top. The drawing uses perspective, with the front face being a square and the other faces receding into the distance.

[illegible]

The diagram shows a 3D wireframe of a cube. Several lines are drawn within the cube to represent planes. A specific plane is highlighted, passing through three internal diagonals of the cube. This plane divides the cube into two parts, demonstrating the intersection of multiple planes in a three-dimensional space.

A 3D geometric figure composed of two prisms. The base is a rectangle. On the left side of this base, a triangular prism is attached, with its triangular face pointing upwards. On the right side of the base, another rectangular prism is attached, extending outwards. The entire figure is drawn with black outlines on a white background.

A 3D line drawing of a composite figure. The base is a rectangular prism, and on top of it is a triangular prism. The triangular prism's base is the top surface of the rectangular prism. The drawing shows the front, side, and top faces of the rectangular prism, and the front, side, and top faces of the triangular prism.

A 3D geometric figure composed of two prisms sharing a common rectangular face. On the left is a triangular prism with a triangular base and three rectangular side faces. Attached to the right side of this triangular prism is a rectangular prism, which has two rectangular bases and four rectangular side faces. The shared face is a rectangle that is part of the side of the triangular prism and one of the bases of the rectangular prism.

A 3D line drawing of a composite figure. The base is a rectangular prism, and on top of it is a triangular prism. The triangular prism's base is the top surface of the rectangular prism. The entire figure is drawn with black outlines on a white background.

A 3D line drawing of a composite figure. The base is a rectangular prism, and on top of it is a triangular prism. The triangular prism's base is the top surface of the rectangular prism. The figure is shown from a perspective view, with the front face of the rectangular prism and the triangular face of the triangular prism visible.

A 3D geometric figure is shown, consisting of a triangular prism with a triangular pyramid attached to its top face. The pyramid's base is the top triangular face of the prism, and its apex is a point above the center of that base. The entire figure is drawn in a perspective view, showing the front, top, and side faces.

A 3D line drawing of a triangular prism. It consists of two identical triangular bases, one at the top and one at the bottom, connected by three vertical edges. The top triangle is oriented with one vertex pointing upwards. The bottom triangle is oriented with one vertex pointing downwards. The three vertical edges connect the corresponding vertices of the top and bottom triangles, forming the side faces of the prism.

A 3D line drawing of a triangular prism, showing the top triangular face, the front rectangular face, and the right side rectangular face. The prism is oriented such that its triangular base is at the top, and its rectangular faces are visible from the front and side.

A 3D geometric figure composed of two prisms. The base is a rectangular prism. Attached to the top surface of this prism is a triangular prism, which is oriented such that its triangular base is parallel to the front face of the rectangular prism. The overall shape is a complex polyhedron with 10 faces: 6 from the rectangular prism and 4 from the triangular prism.

A 3D wireframe diagram of a cube. A diagonal line is drawn across one of the visible faces, connecting two opposite vertices. This line, along with the edges of the face it connects, forms a rectangle within that face.

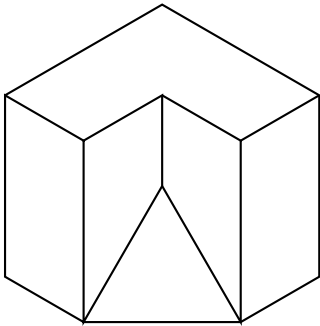
A geometric diagram of a hexagonal prism. The top and bottom faces are regular hexagons. The side faces are rectangles. Internal lines are drawn to show the structure of the prism, including lines connecting the midpoints of opposite sides of the top and bottom hexagons, and lines connecting the vertices of the top hexagon to the corresponding vertices of the bottom hexagon, forming a cube-like structure inside.

A 3D geometric figure composed of two prisms. The base is a rectangular prism. Attached to the top surface of this prism is another prism with a triangular base. The triangular base of the second prism is oriented such that one of its vertices points towards the front-left corner of the rectangular prism's top surface. The overall shape is a complex polyhedron with multiple flat faces.

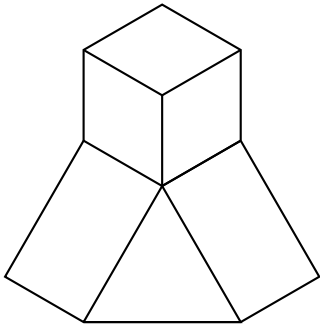
The figure is a 3D geometric solid composed of several rectangular prisms and a triangular prism. It is viewed from an isometric perspective. The base is a large rectangular prism. On top of the left side of the base is another rectangular prism. On the right side of the base is a triangular prism. The top surface of the base is divided into a rectangular area on the left and a triangular area on the right. The triangular prism is positioned such that its base is the triangular area on the right. The rectangular prism on the left is positioned such that its base is the rectangular area on the left. The rectangular prism on the right is positioned such that its base is the rectangular area on the right. The overall shape is a complex 3D structure with multiple flat faces.

The diagram shows a 3D cube. A triangular prism is formed by the front face of the cube and a parallel triangular face in the back. A triangular pyramid is formed by the top face of the cube and a triangular base in the front. The lines of the prism and pyramid are drawn with solid black lines, while the lines of the cube are drawn with dashed black lines.

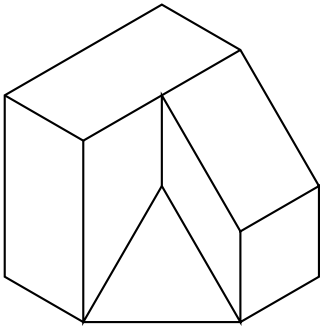
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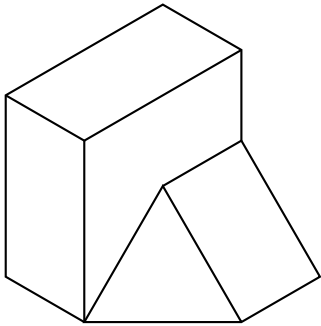
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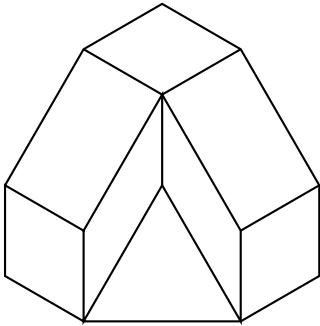
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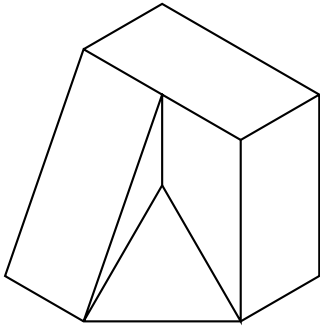
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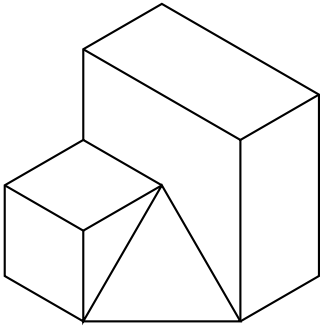
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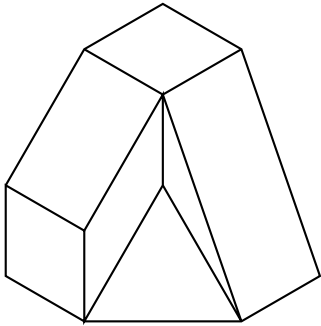
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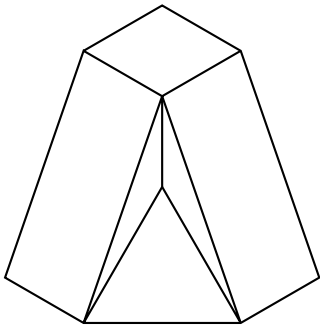
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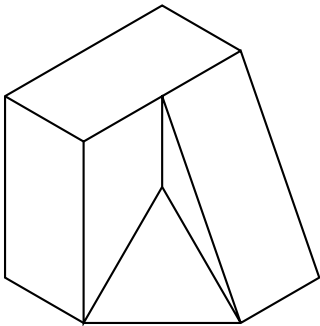
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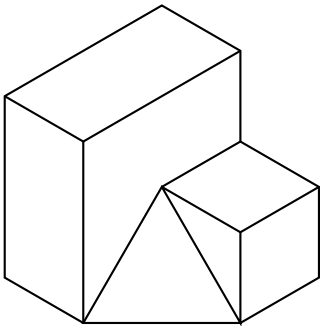
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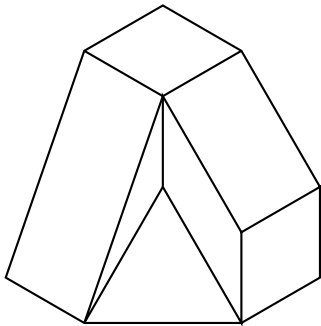
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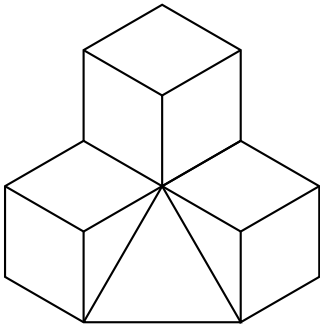
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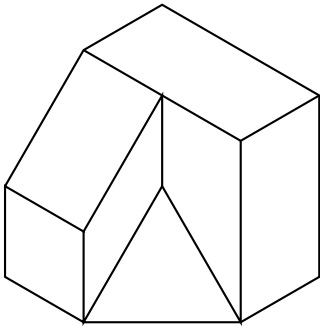
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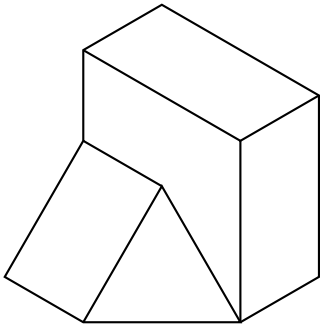
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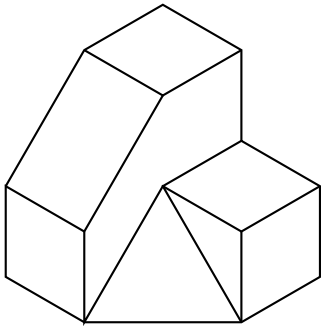
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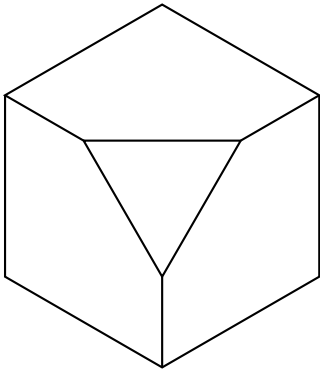




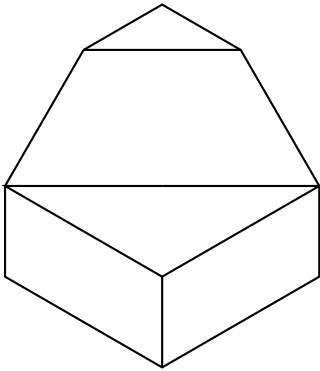
A 3D line drawing of two prisms joined at their bases. On the left is a rectangular prism, and on the right is a triangular prism. They share a common vertical edge where their bases meet. The rectangular prism is on the left, and the triangular prism is on the right. The drawing uses simple black lines on a white background to represent the edges of the 3D objects.

A 3D geometric figure composed of three identical squares meeting at a common vertex. The squares are arranged such that their other three vertices form a triangular prism-like structure. The figure is shown from a perspective view, with the three squares meeting at a central point. The edges of the squares are drawn with black lines, and the figure is set against a white background.

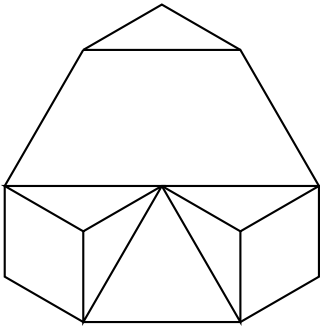
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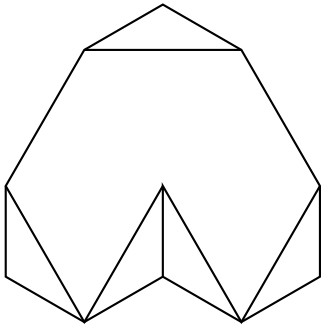
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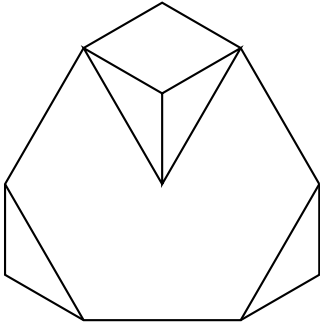
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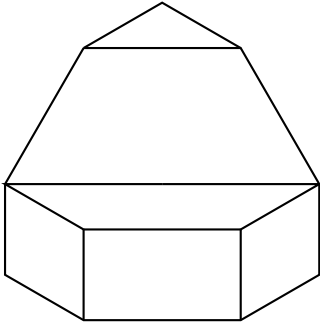
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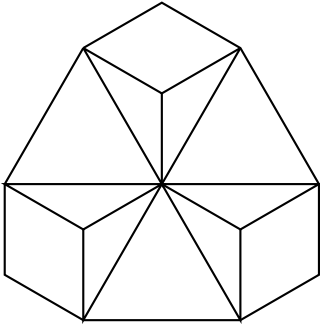
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