

Oblique Pyramid

2016

A **pyramid** is polyhedron having a polygon as one face (usually known as the base) and all the other faces are triangles which meet at a common point known as the apex. In this model the base is a square but the apex is NOT located vertically above the centre of the base, so it is known as an **oblique square-based pyramid**. Also this model has a perpendicular height which is equal to the edge-length of the square base. This means that it is exactly one-third of a cube, and is also known as a **yangma**.

2016

JANUARY

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SUN 3 10 17 24 31

FEBRUARY

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MARCH

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JULY

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SEPTEMBER

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2017

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OCTOBER

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2016

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DECEMBER

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2016

APRIL

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2016

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MAY

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JUNE

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