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This page lists the regular polytopes and regular polytope compounds in Euclidean, spherical and hyperbolic spaces. The Schl fli symbol describes every regular

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A semi-regular 6-polytope contains two or more types of regular 4-polytope facets. There is only one such figure, called 2 21. A uniform 6-polytope has a symmetry

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A regular polytope is the most highly symmetrical kind, with the various groups of elements being transitive on the symmetries of the polytope, such that the polytope

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For example, there are six regular polytopes in four-dimensions that are the analogues of the Platonic Solids.

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