

# Dodecahedron Autoglyph

Make a copy, cut out, fold and glue together along the tabs to get a self referential dodecahedron.

Notice that if we remove the colours, the symmetry group of the object is the Klein four group! With the colours however, the symmetry group is trivial.

This page can also be found at  
<http://www.segeman.org/dodecahedron4g4g9.pdf>

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