

Rainbow Cube



*Purchased from PUZL.co.uk 2007.
(plastic, 2.25 inches)*

This puzzle is shaped like the *Cuboctahedron* puzzle (a cube with the corners cut off); there are six square faces corresponding to the faces of a cube (opposite pairs are colored *red*, *yellow*, and *orange*) and eight triangular faces corresponding to the corners of a cube (opposite pairs are colored *green*, *blue*, *light blue*, and *purple*). However, the operation of this puzzle is different. Here, triangular faces (formed from 4 little triangles) can be rotated.

Jaap's Page gives a solution, notes that this puzzle has eight axes of rotation like the *Skewb*, and discusses the relationship of this puzzle to the *Dino Cube*, *Brain Twist*, and *Platypus*.

Further Reading

Jaap's Page, from: <http://www.geocities.com/jaapsch/puzzles/dinocube.htm>s