

Rubik's Snake



Circa 1980's.

(plastic, 4 inches as assembled above)

A sequence of linked plastic pieces that can be folded into fun shapes. The "solved" position is a 3D diamond shape shown above that fits into the plastic ball in which the puzzle was sold.

Further Reading

Rubik's Snake Booklet, from: http://www.rubiks.com/World/~~/media/Files/hint_snake.ashx

McFarren's 2D Page, from: <http://www.geocities.com/abcmcfarren/math/snake2d.htm>

McFarren's 3D Page, from: <http://www.geocities.com/abcmcfarren/math/snake3d.htm>

Wikipedia Page, from: http://en.wikipedia.org/wiki/Rubik's_Snake