## Crazy Cube $3 \times 3 \times 3$



Crazy Cube Mars, purchased from Mefferts, 2010.
(plastic, 2.2 square, white opposite yellow, blue opposite green, orange opposite red; Crazy Cube $2 x 3 x 3$ is a smaller puzzle with this theme)
There are two types of faces:
Spin Around: The circle in the center stays fixed and the remainder of the face rotates.
Spin Together: The entire face moves, as in a standard Rubik's Cube.
The Mars member of a series of eight (Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune) that differ in the configuration of the faces; it has the following face configuration:
white $=$ around, yellow $=$ together
blue $=$ together, green $=$ around
orange $=$ together, red $=$ around
Here is a sequence of three clockwise moves of the left, right, and top faces:


