



Assembly Steps

1. Print and cut out the 2-dimensional cube along the dotted lines.
2. Fold the 7 trapezoidal tabs (numbered 1, 2, and 3) until each tab forms a 90-degree angle to the surface of the cube it is adjacent to.
3. Fold the 4 surfaces that are adjacent to the surface with 2 dots (and the text) until all form 90-degree angles to that surface.
4. Fold the surfaces with 3 dots and 5 dots until they form a 90-degree angle to each other.
5. Place glue on tabs #1. Connect the tabs to the inside surfaces with 6 dots and 3 dots. This will form a box with an open top. Apply appropriate pressure until the box maintains its shape.
6. Place glue on tabs #2 and #3. Bring the surface with 5 dots on top of tabs #2 while making sure that tab #3 is placed inside the surface with 6 dots. Apply appropriate pressure on all surfaces until the glue has dried and the 'Magic Cube' is formed.