

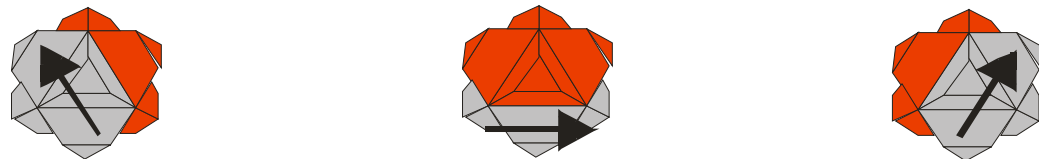
The new 4D8[®]



The new 4D8 [®]

Legende zur Lösung / legend to solution guide

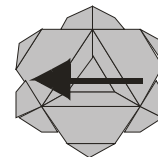
A Verdrehen: Basispuzzle 3 Hauptachsen
 Rotate: Basis puzzle 3 basic axis



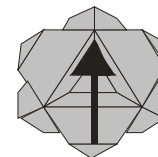
B 4. Dimension: 4 zusätzliche Drehachsen
 4th dimension: additional 4 rotating axis



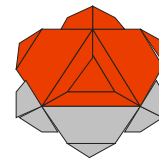
C Verdrehen des ganzen Puzzles horizontal /
 Rotate the whole puzzle horizontally



D Verdrehen des ganzen Puzzles vertikal
 Rotate the whole puzzle vertically

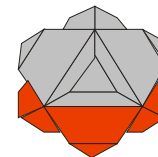


E Obere Schicht /
 upper layer



... wird zuerst gelöst /
 will be solved at first

F Untere Schicht /
 bottom layer



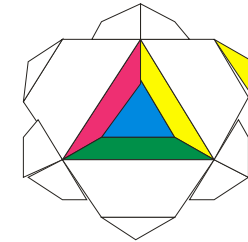
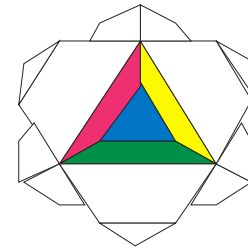
... wird danach gelöst /
 will be solved after it

Lösungsweg / Solution

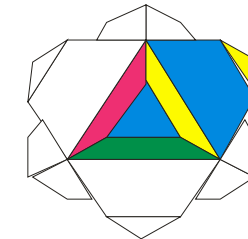
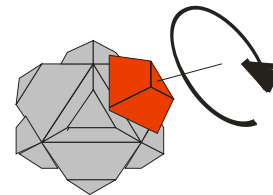
Operationen / operations

Ergebnis / result

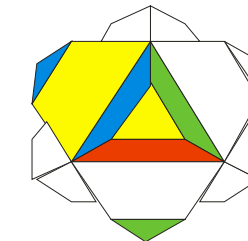
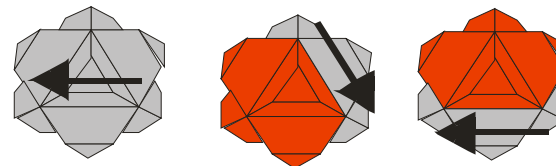
1 Schritt / step Suche Dir eine Ecke aus, z.B. lau vorn
 Select one vertex , e.g. Blue in front of you



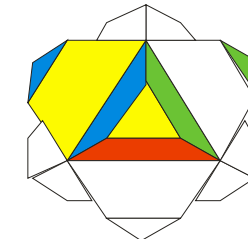
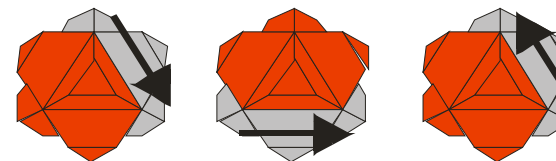
2 Schritt / step Finde die Ecke mit der gelben Fläche und
 verdrehe diese solange, bis die beiden gelben
 Flächen übereinstimmen /
 Find the vertex with the yellow solid and rotate
 it so often until the yellow solids correspond,
 e.g.



3 Schritt / step Verdrehe die Ecke so, dass die beiden gelben
 und blauen Flächen übereinstimmen /
 Rotate the vertex so often until the yellow and
 blue solids correspond



4 Schritt / step Verdrehe das ganze Puzzle horizontal, finde die
 grüne Fläche und drehe diese nach vorn /
 Rotate the whole puzzle horizontally, find the
 green vertex and rotate it to the front side



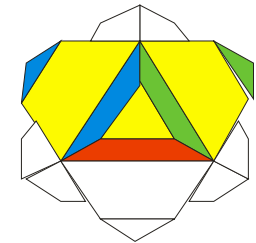
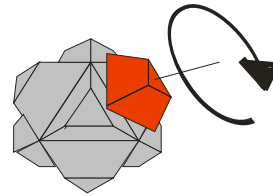
5 Schritt / step Verdrehe nach folgender Sequenz /
 Rotate according the following sequence

Lösungsweg / Solution

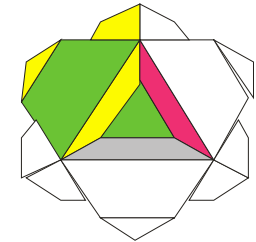
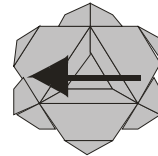
Operationen / operations

Ergebnis / result

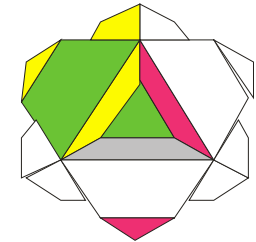
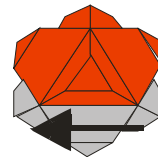
- 6 Schritt / step
 Verdrehe die Ecke so, dass die gelben und grünen Flächen übereinstimmen /
 Rotate the vertex so often until the yellow and green solids correspond



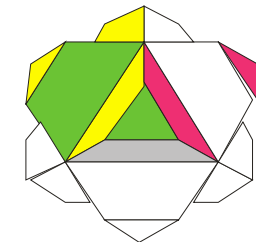
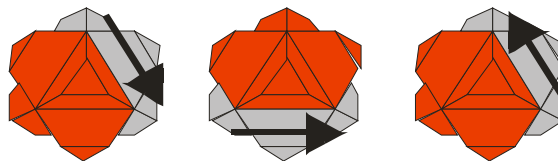
- 7 Schritt / step
 Verdrehe das ganze Puzzle horizontal /
 Rotate the whole puzzle horizontally



- 8 Schritt / step
 Verdrehe die untere Ebene solange, bis die rote Ecke nach vorn steht /
 Rotate the bottom layer until you see the red vertex in front of you



- 9 Schritt / step
 Verdrehe nach folgender Sequenz /
 Rotate according the following sequence



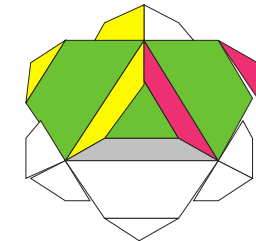
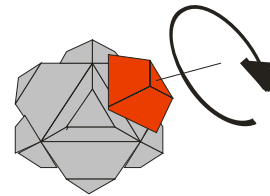
Lösungsweg / Solution

Operationen / operations

Ergebnis / result

10 Schritt /
step

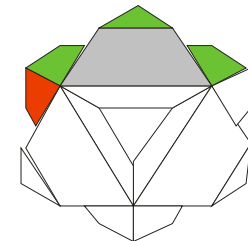
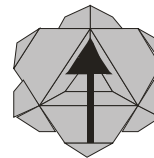
Verdrehe die Ecke so, dass die roten und grünen Flächen übereinstimmen /
Rotate the vertex so often until the red and green solids correspond



Ergebnis: Damit sind die oberen Ecken in der richtigen Lage und die obere Schicht ist fertig
Result: So the upper layer is already finished

11 Schritt /
step

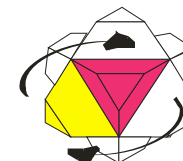
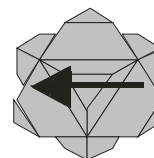
Verdrehe das ganzes Puzzle vertikal /
Rotate the whole puzzle vertically



12 Schritt /
step

Verdrehe das ganzes Puzzle horizontal und finde die zu vertauschenden Ecken der unteren Schicht

Rotate the whole puzzle horizontally and find the wrong vertices of the bottom layer



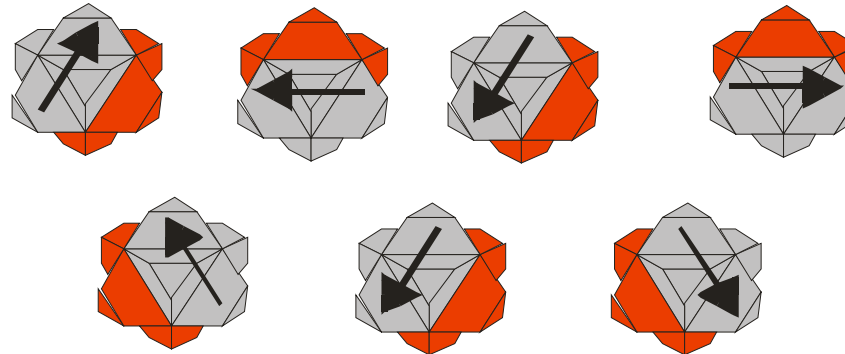
Lösungsweg / Solution

Operationen / operations

13 Schritt /
step

Vertauschen von 2 unteren Ecken: Verdrehe nach folgender Sequenz /

Exchange vertices from bottom layer: Rotate according the following sequence

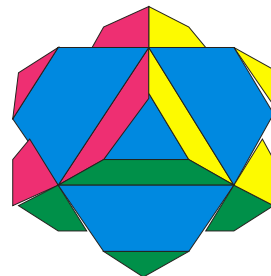
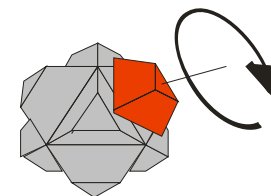
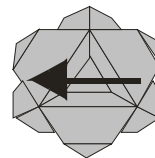


Wiederhole Schritt 12 so oft, bis alle Ecken richtig liegen!
Repeat step 12 so often as necessary until all vertices are in the correct position!

14 Schritt

Nun brauchen nur noch die Ecksteine in die richtige Lage gebracht werden. Wiederhole so oft, wie nötig!

Rotate the wrong vertices so often until all solids correspond!



The new 4D8®

FERTIG /READY

YOU ARE THE WINNER