

◇ OPAL Hunt 1

Last Layer Magic

Taking just one look (not two), find the permutation needed to speed-solve the last layer.

Apply an **even-parity** permutation to each figure below to obtain a magic square.

2	9	6
3	5	7
4	1	8

2	9	4
3	5	7
6	1	8

2	1	4
7	5	3
8	9	6

2	9	6
3	5	7
8	1	4

6	1	2
7	5	9
8	3	4

4	9	2
7	5	3
8	1	6

6	1	4
7	5	9
8	3	2

6	1	4
7	5	3
8	9	2

2	1	4
7	5	9
8	3	6

2	9	4
3	5	7
6	1	8