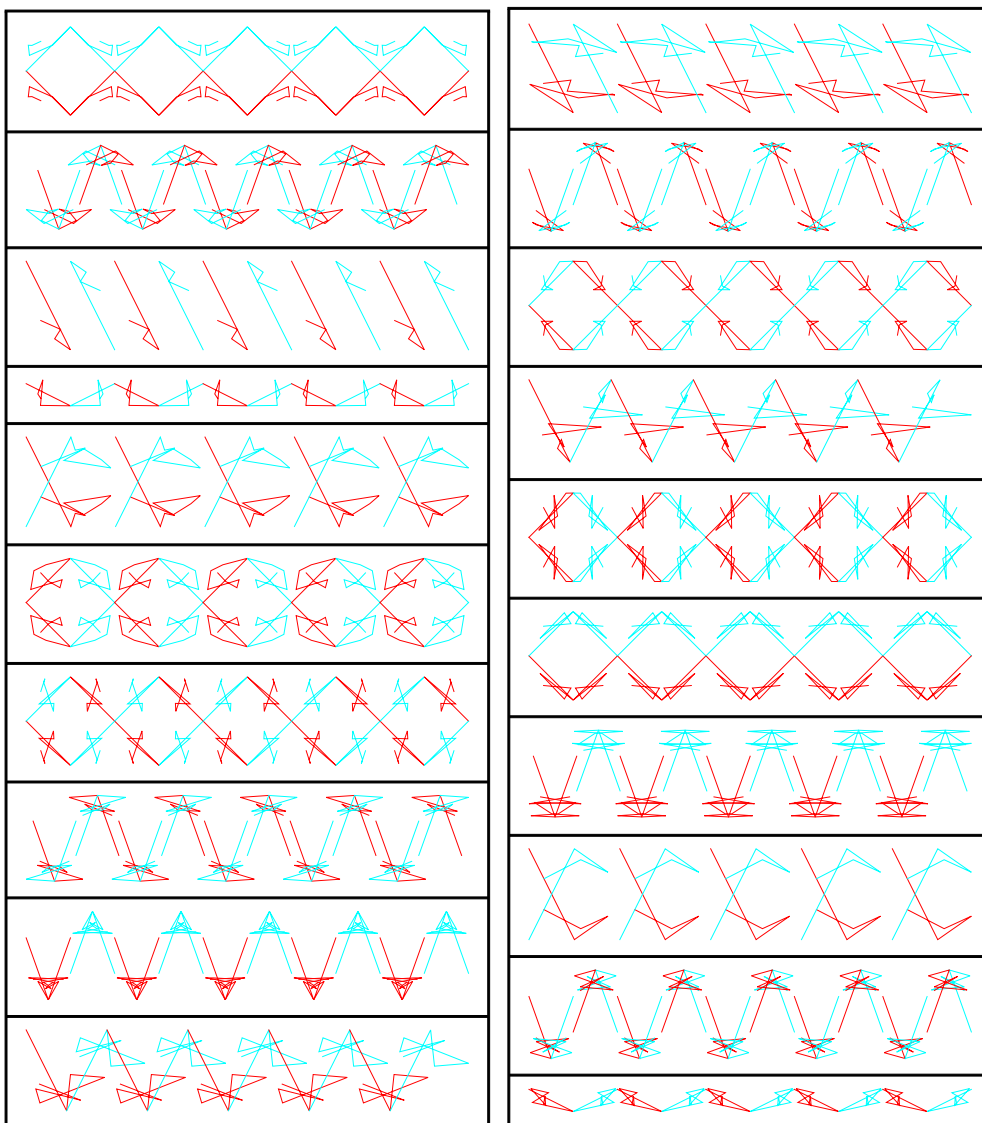


prof. Matemko

Antisimetrične grupe frizov, 2. del

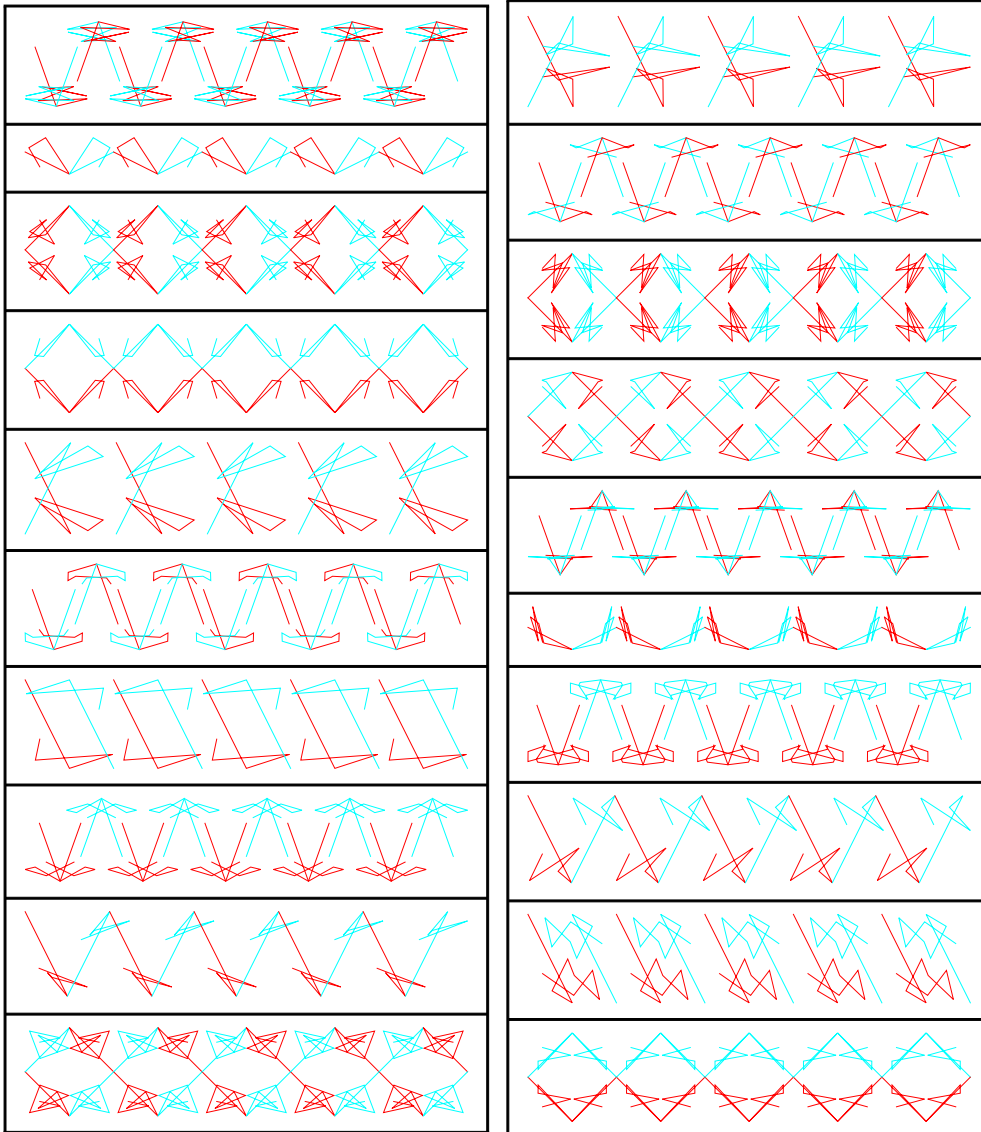
Vsaki sliki na levi strani priredi ustrezno sliko na desni strani, tako da bosta pripadali isti frizni grupi antisimetrije.



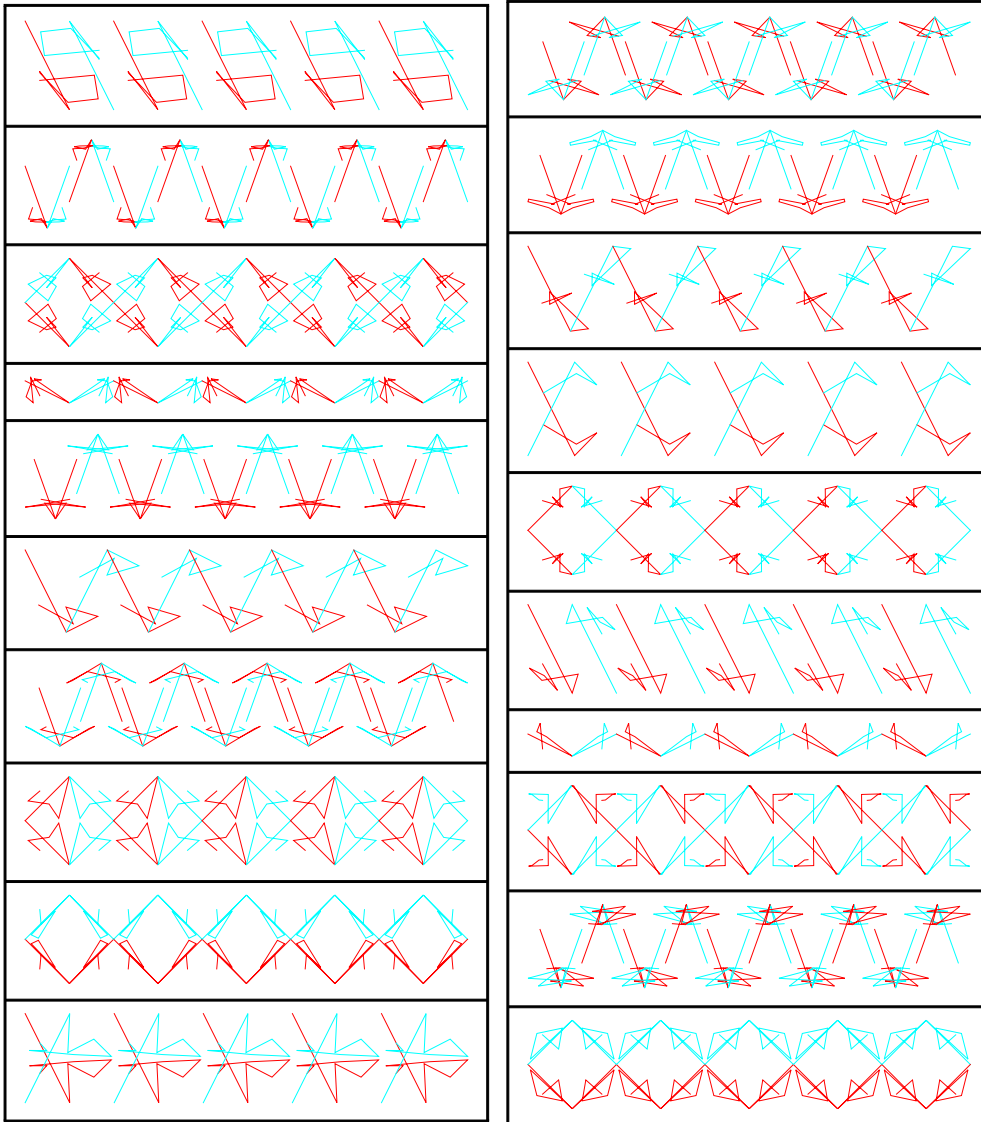
Odgovor

3	9	1	6	2	4	5	7	8	10
1	7	5	10	4	3	8	2	9	6

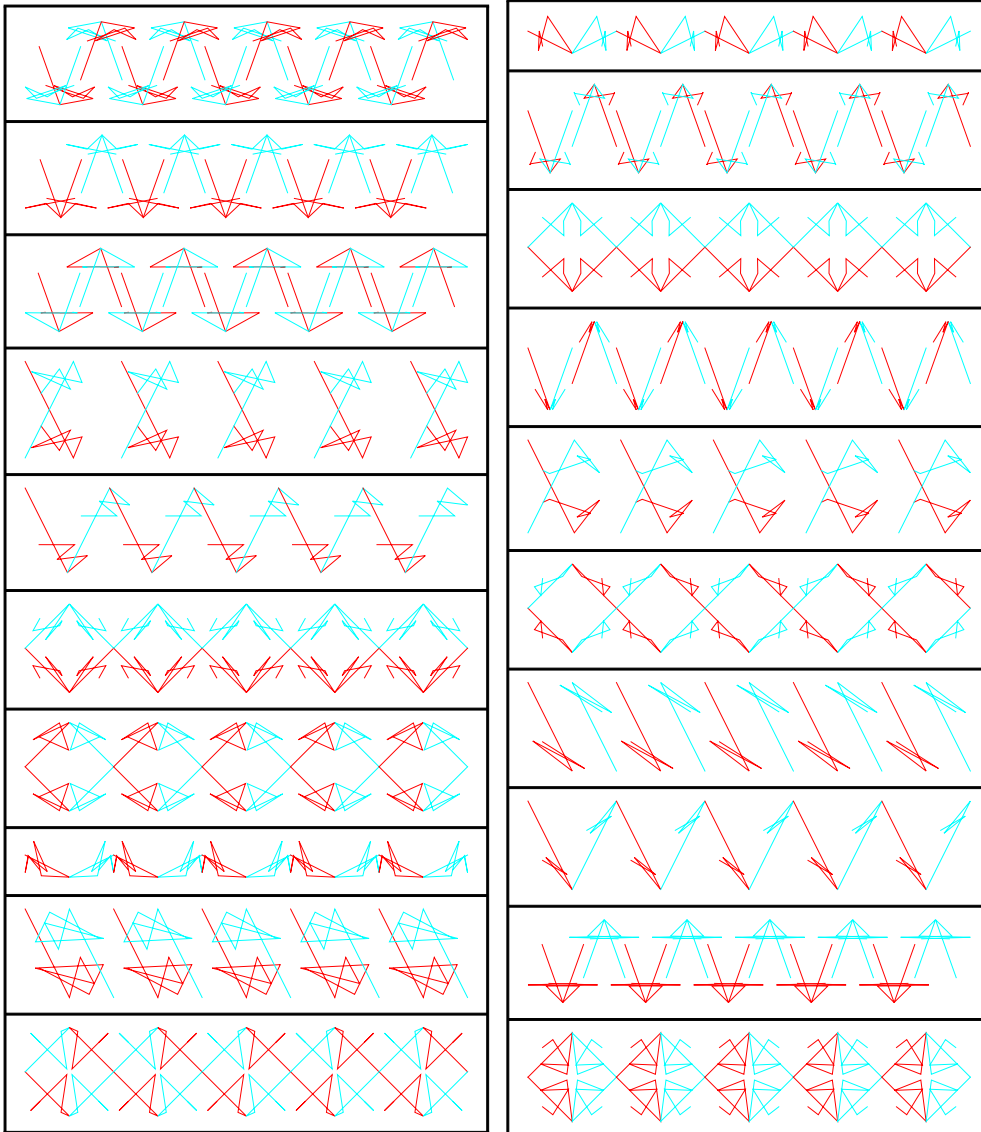
1



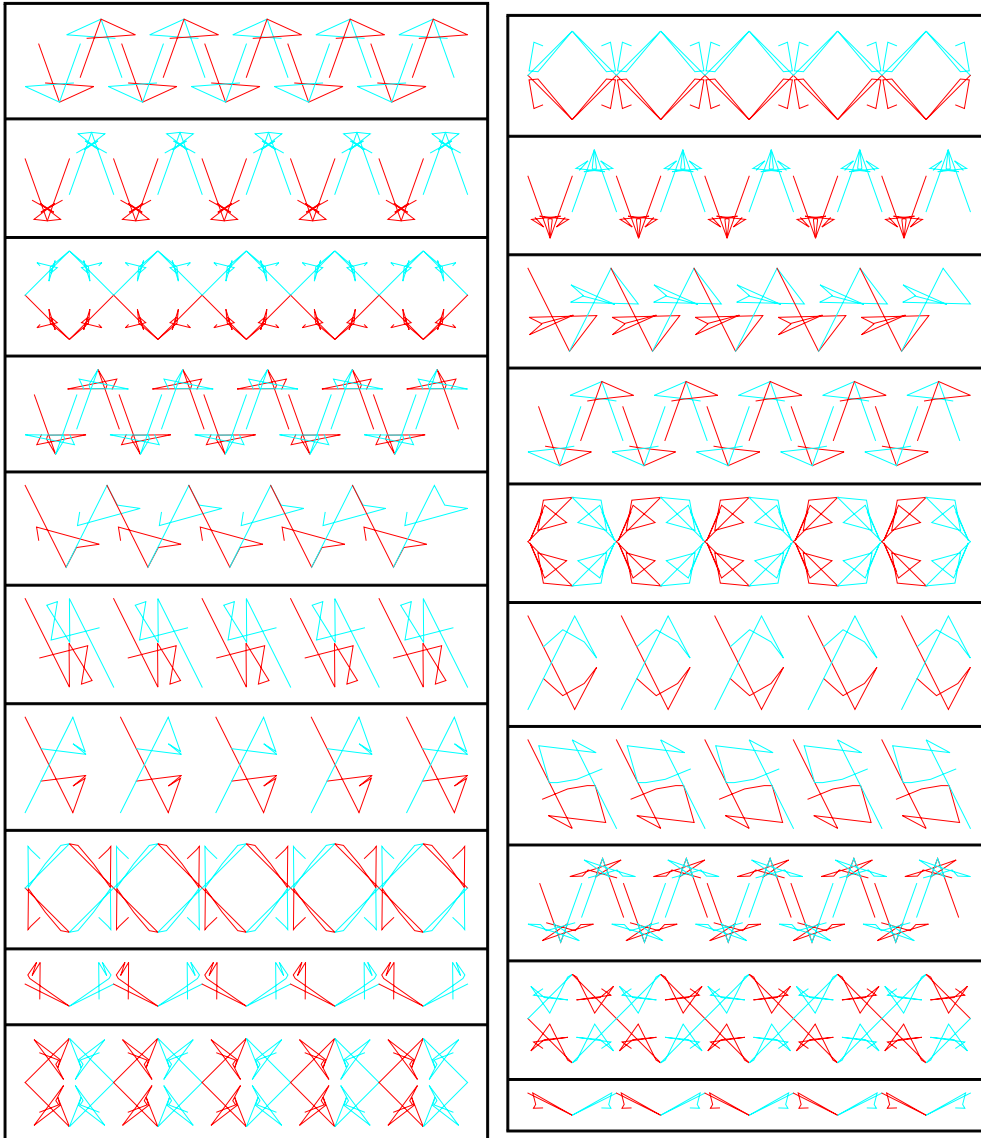
2



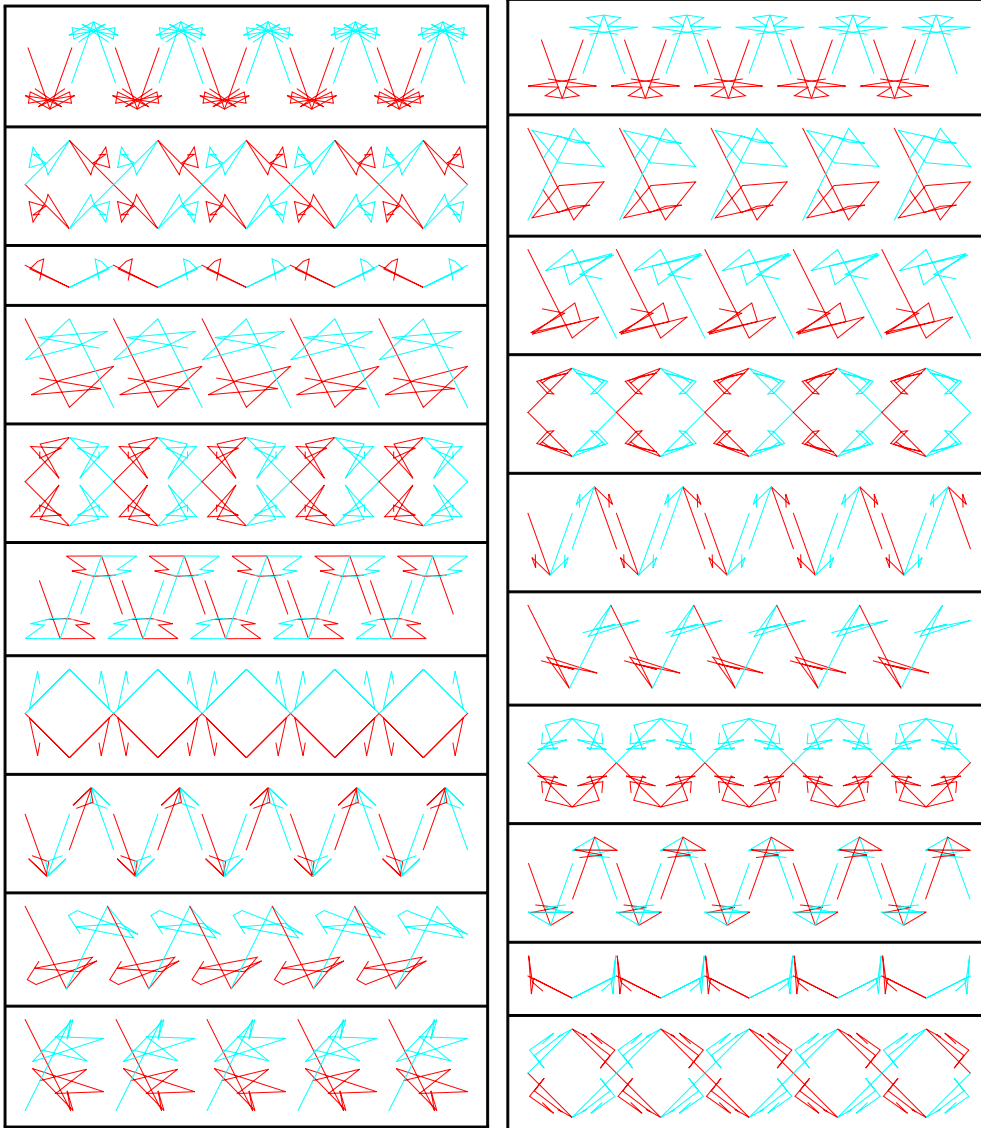
3



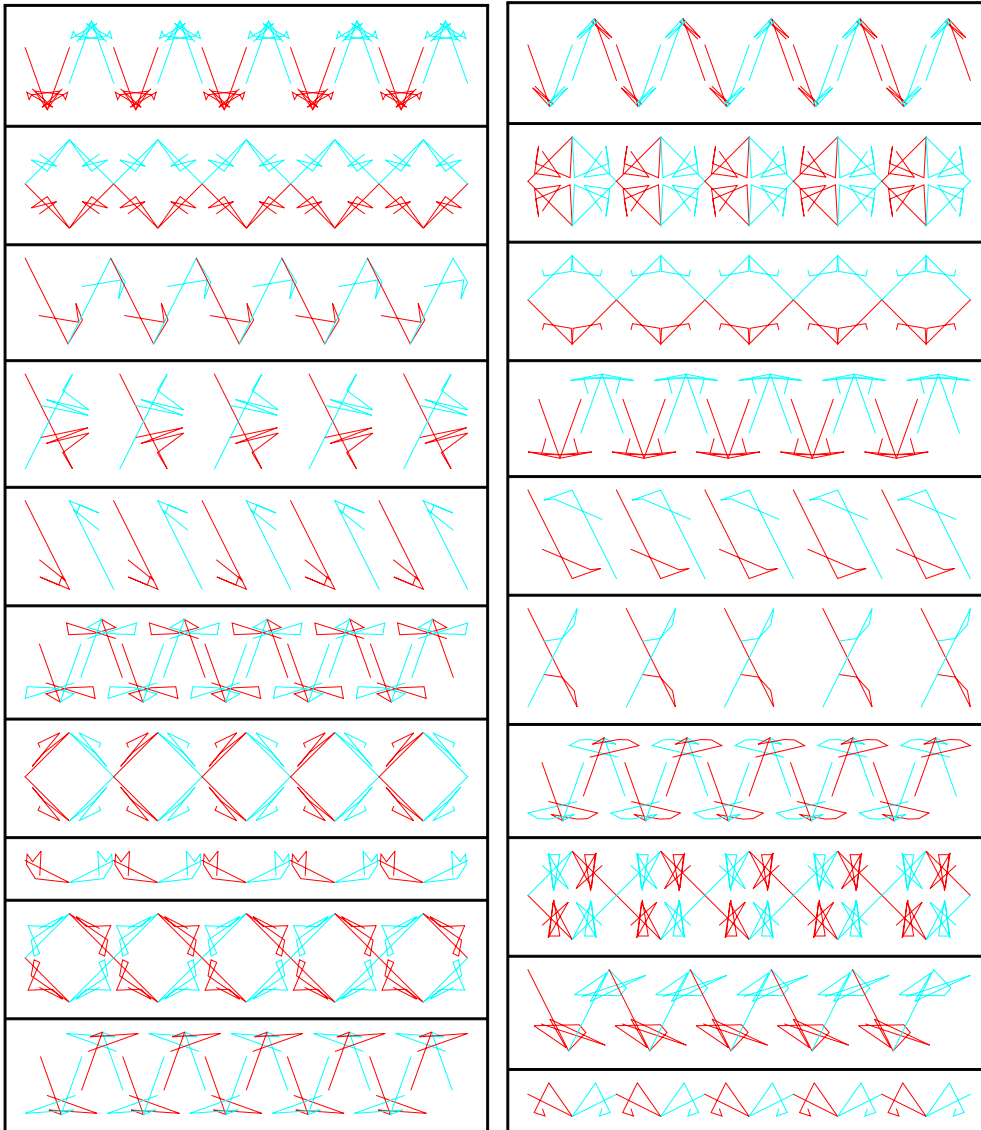
4



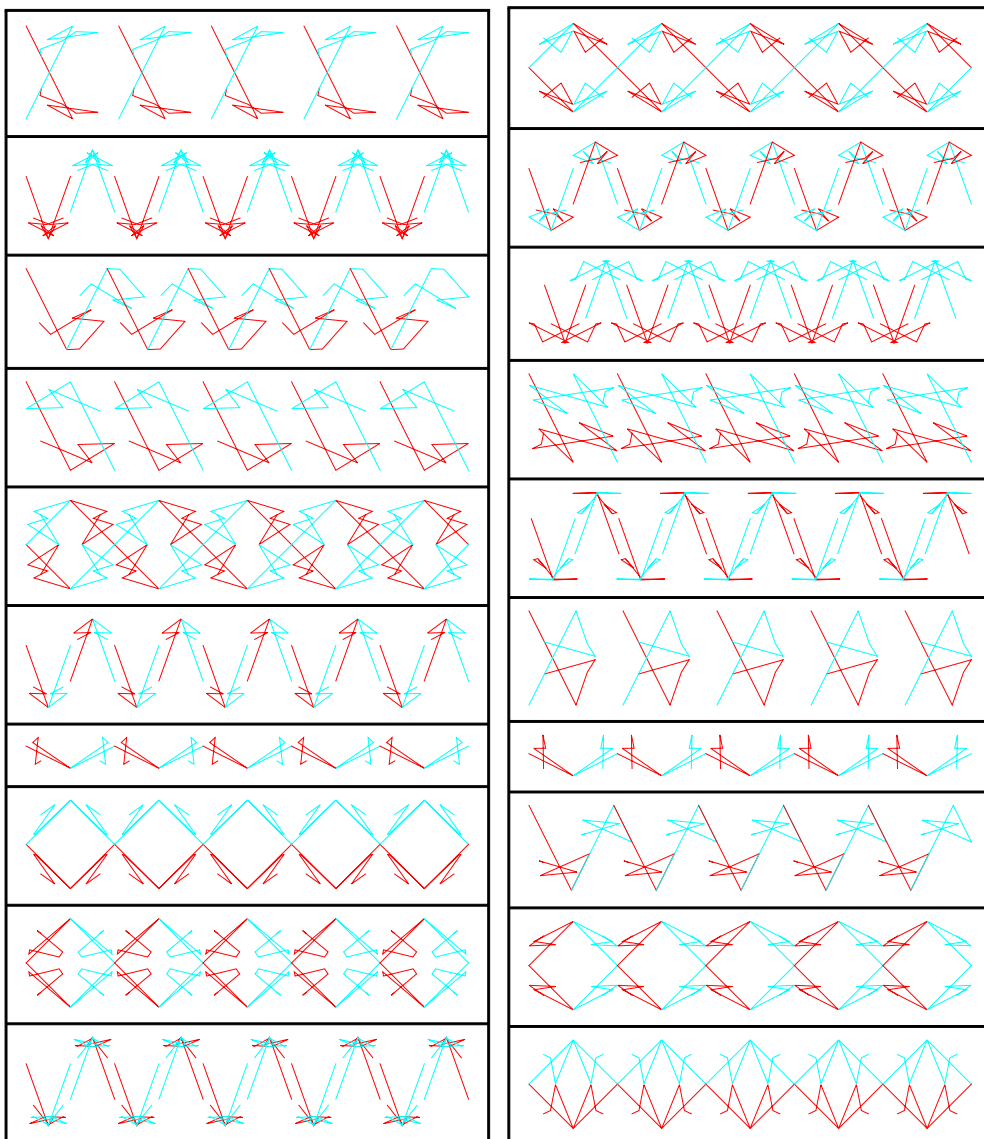
5



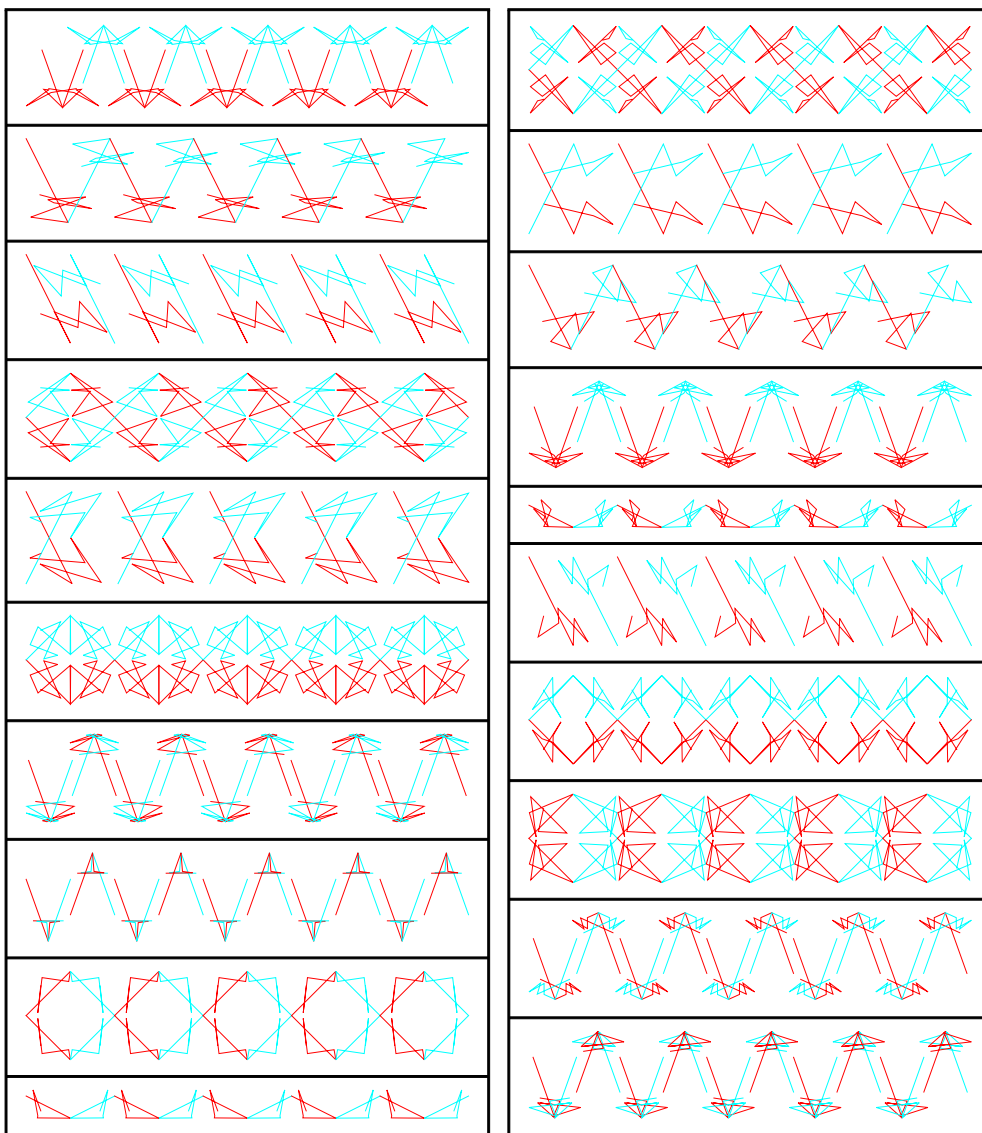
6



7



8



1

9	6	4	3	2	7	1	8	10	5
2	9	4	5	7	6	8	10	1	3

2

1	9	5	6	8	10	7	4	3	2
7	8	10	2	4	1	6	5	9	3

3

9	8	7	2	10	3	4	6	1	5
6	7	3	9	2	5	1	10	8	4

4

9	8	3	7	10	1	2	5	6	4
3	8	10	9	4	2	1	7	5	6

5

8	5	6	1	4	7	3	9	10	2
8	2	1	4	7	10	3	9	6	5

6

8	3	10	2	1	7	4	6	5	9
7	4	3	8	1	2	9	5	10	6

7

2	8	10	1	5	9	6	3	4	7
5	9	8	1	7	2	6	10	4	3

8

8	10	1	5	2	3	7	9	4	6
5	2	10	8	6	1	3	4	7	9

Referencca:

Izidor Hafner

"Guess the Antisymmetric Frieze Group, Part 2"

<http://demonstrations.wolfram.com/GuessTheAntisymmetricFriezeGroupPart2/Wolfram>

Demonstrations Project

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