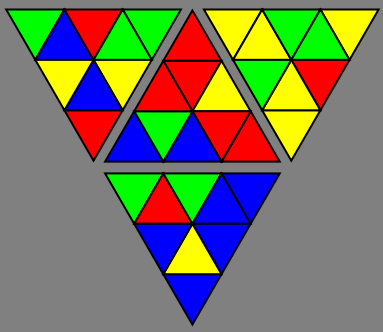
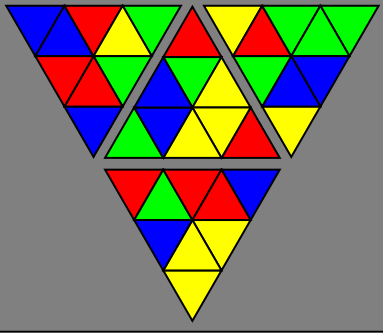
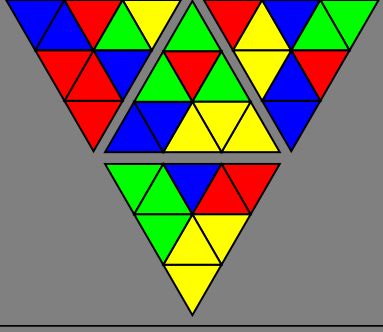
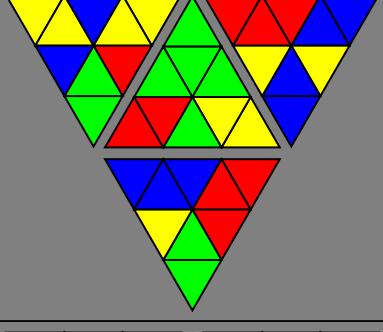
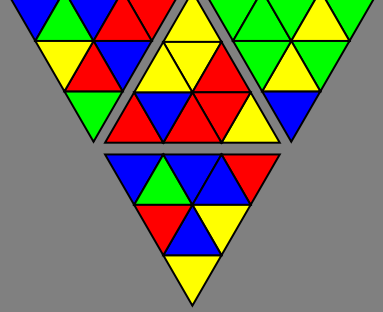


2012/06/22

Pyraminx Final Group B
Aachen Summer Open 2012

1.	<code>U L U R L' R U' R L B' U' l b</code>	 A Pyraminx face diagram showing the state after move 1. The face is composed of 16 small triangles. The top row has 5 triangles (blue, red, green, yellow, blue). The second row has 4 triangles (red, green, blue, yellow). The third row has 3 triangles (green, blue, red). The bottom triangle is yellow. The face is set against a gray background.
2.	<code>U L U L B' U L' U R' L U l' r u</code>	 A Pyraminx face diagram showing the state after move 2. The top row has 5 triangles (blue, red, green, yellow, blue). The second row has 4 triangles (red, green, blue, yellow). The third row has 3 triangles (green, blue, red). The bottom triangle is yellow. The face is set against a gray background.
3.	<code>U L U' B U L B' R' B U' B u'</code>	 A Pyraminx face diagram showing the state after move 3. The top row has 5 triangles (blue, red, green, yellow, blue). The second row has 4 triangles (red, green, blue, yellow). The third row has 3 triangles (green, blue, red). The bottom triangle is yellow. The face is set against a gray background.
4.	<code>U L U R' U R B R' L U' L</code>	 A Pyraminx face diagram showing the state after move 4. The top row has 5 triangles (blue, red, green, yellow, blue). The second row has 4 triangles (red, green, blue, yellow). The third row has 3 triangles (green, blue, red). The bottom triangle is yellow. The face is set against a gray background.
5.	<code>U L U L' R' L' R' B' R' B U' l r' b'</code>	 A Pyraminx face diagram showing the state after move 5. The top row has 5 triangles (blue, red, green, yellow, blue). The second row has 4 triangles (red, green, blue, yellow). The third row has 3 triangles (green, blue, red). The bottom triangle is yellow. The face is set against a gray background.