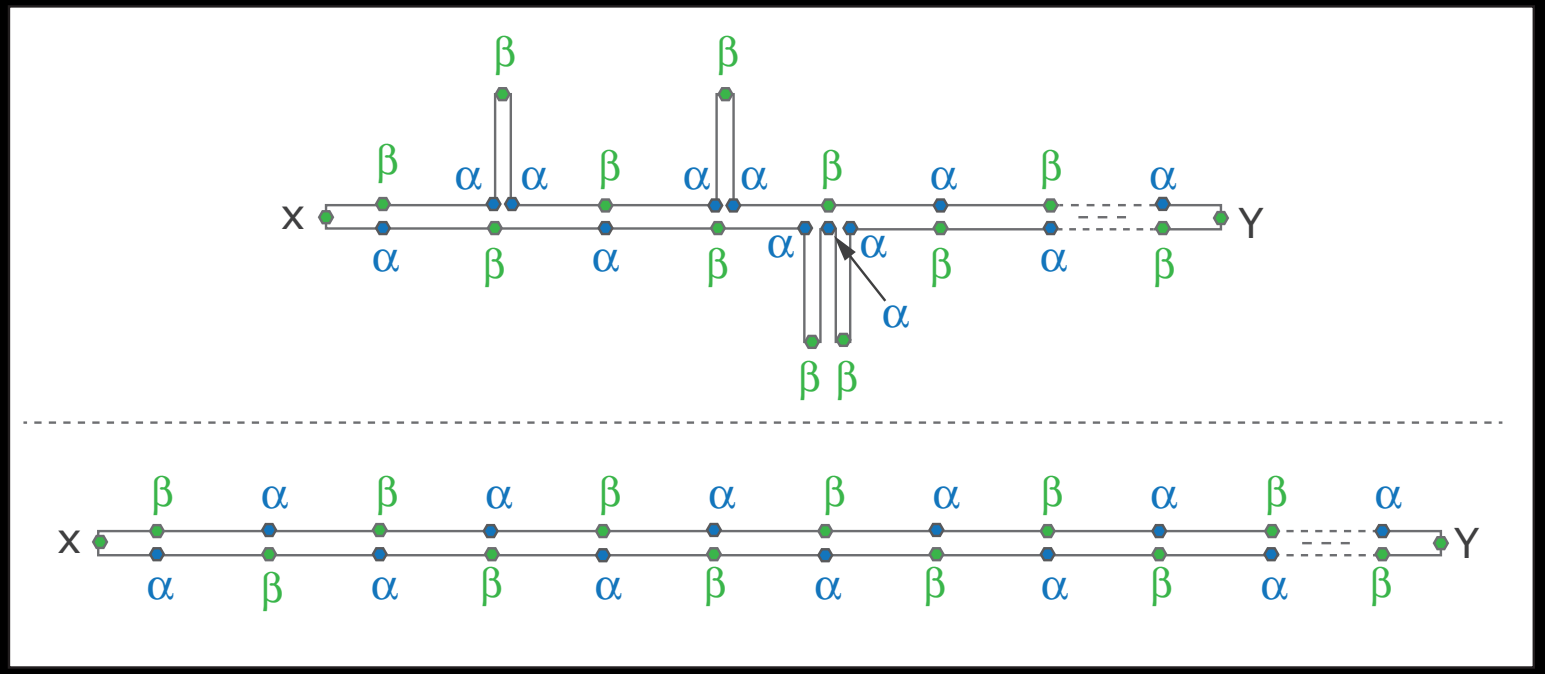
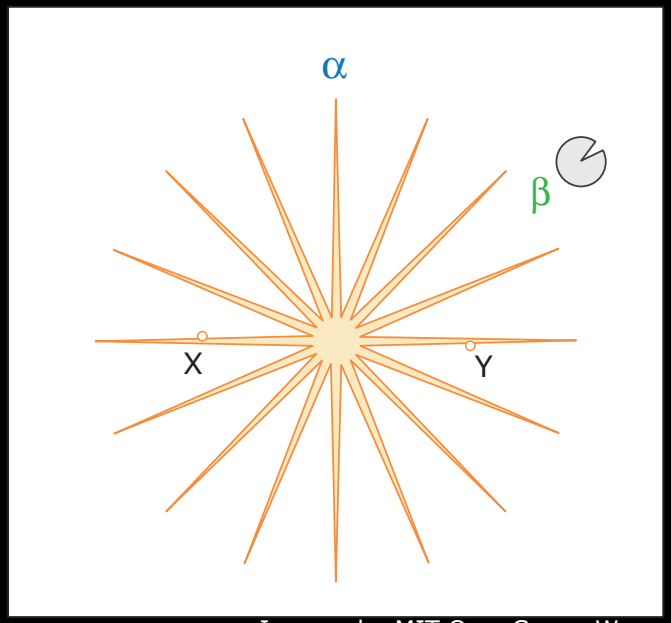
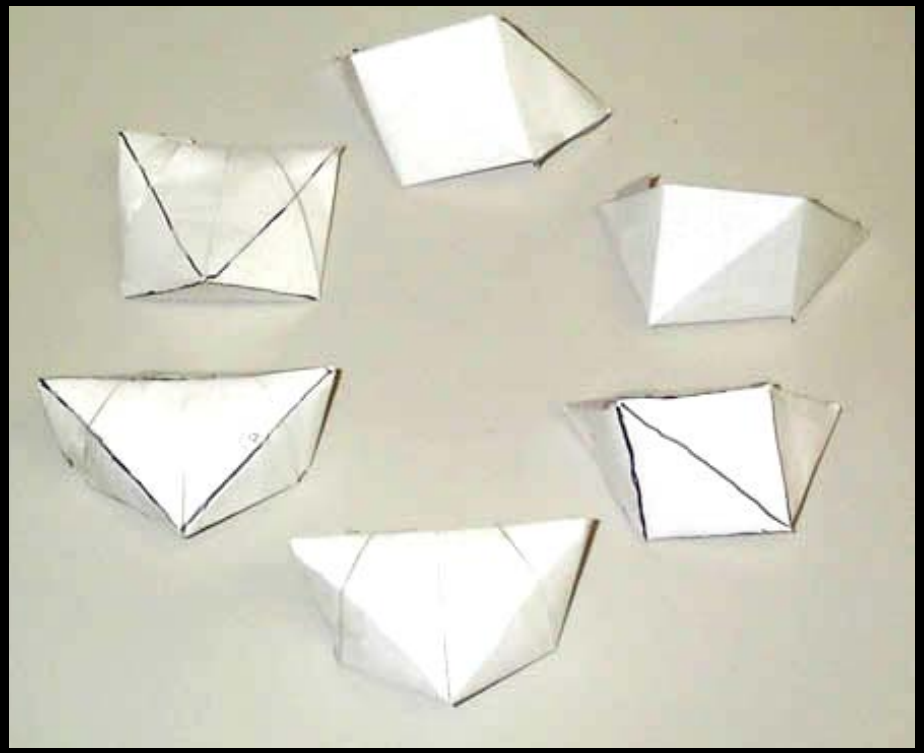
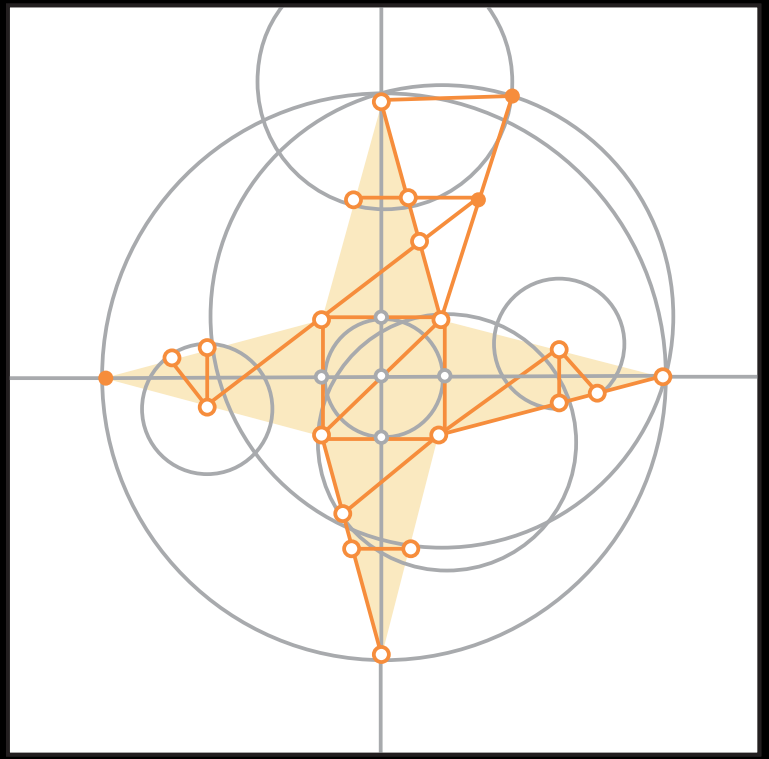


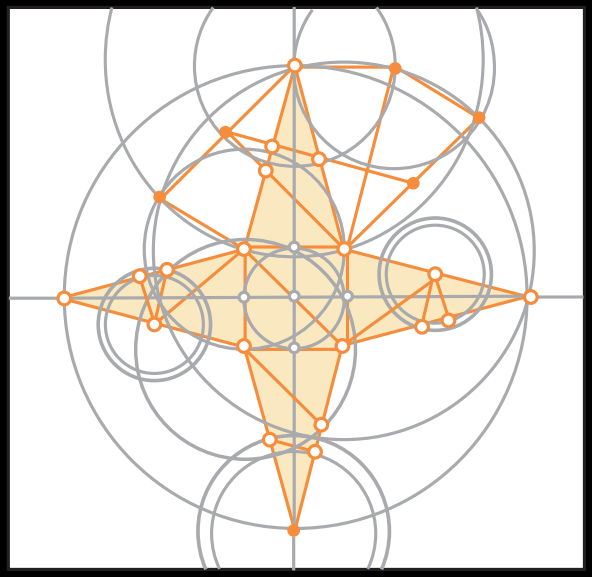


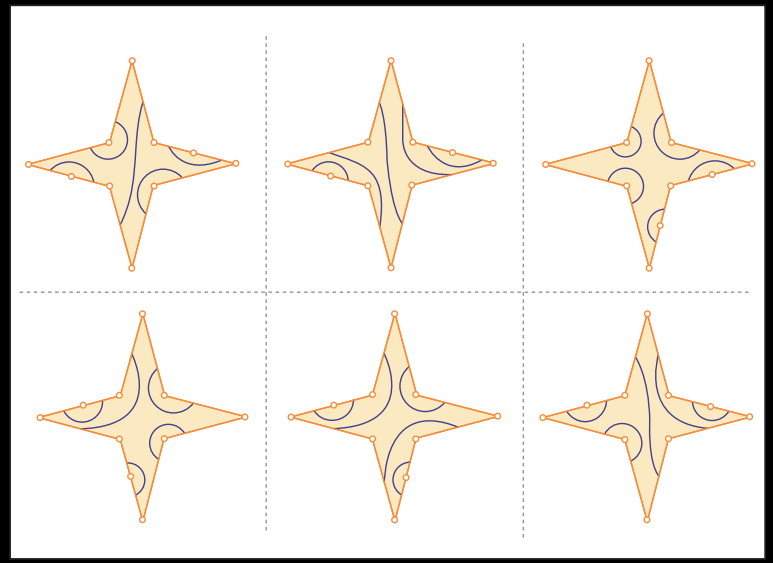
Images by MIT OpenCourseWare.

[Demaine, Demaine, Lubiw, O'Rourke 2002]

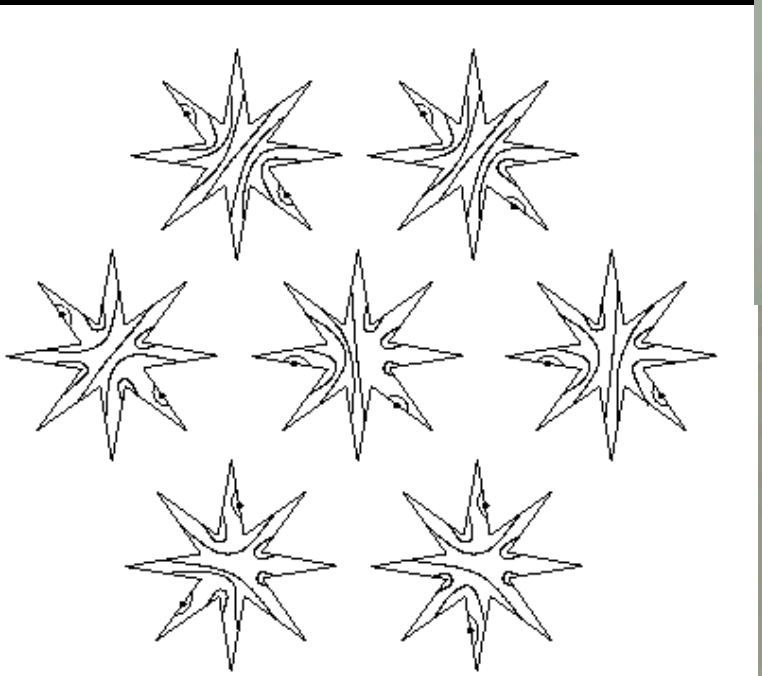




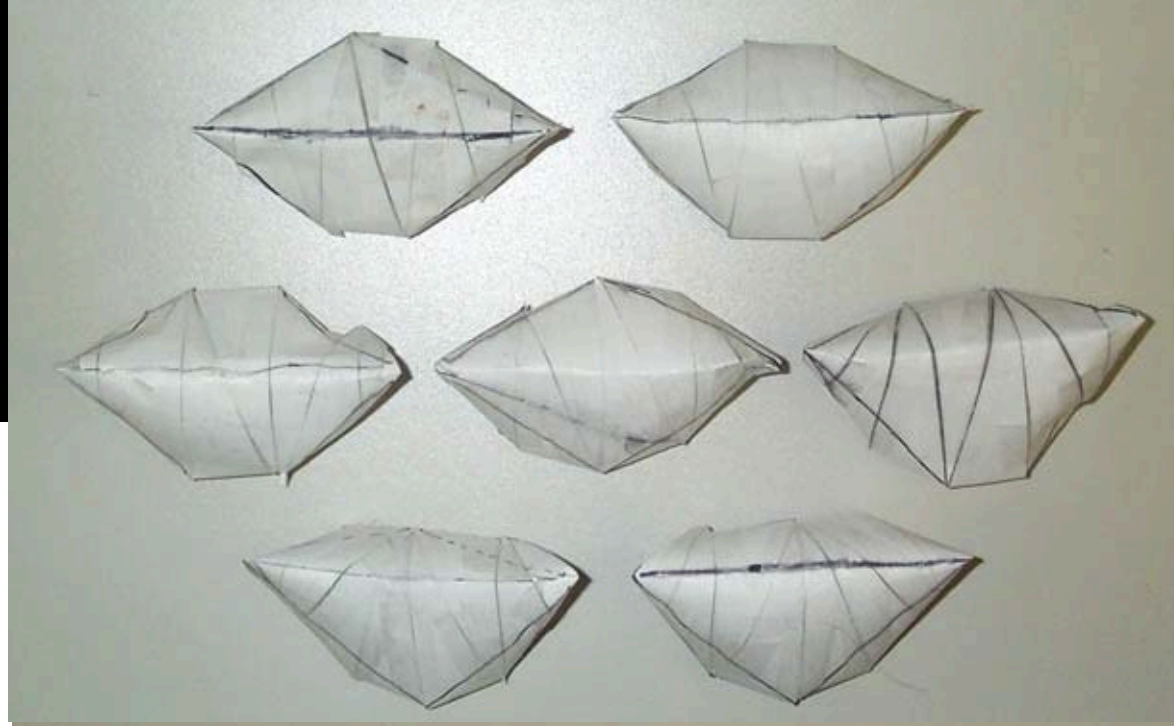


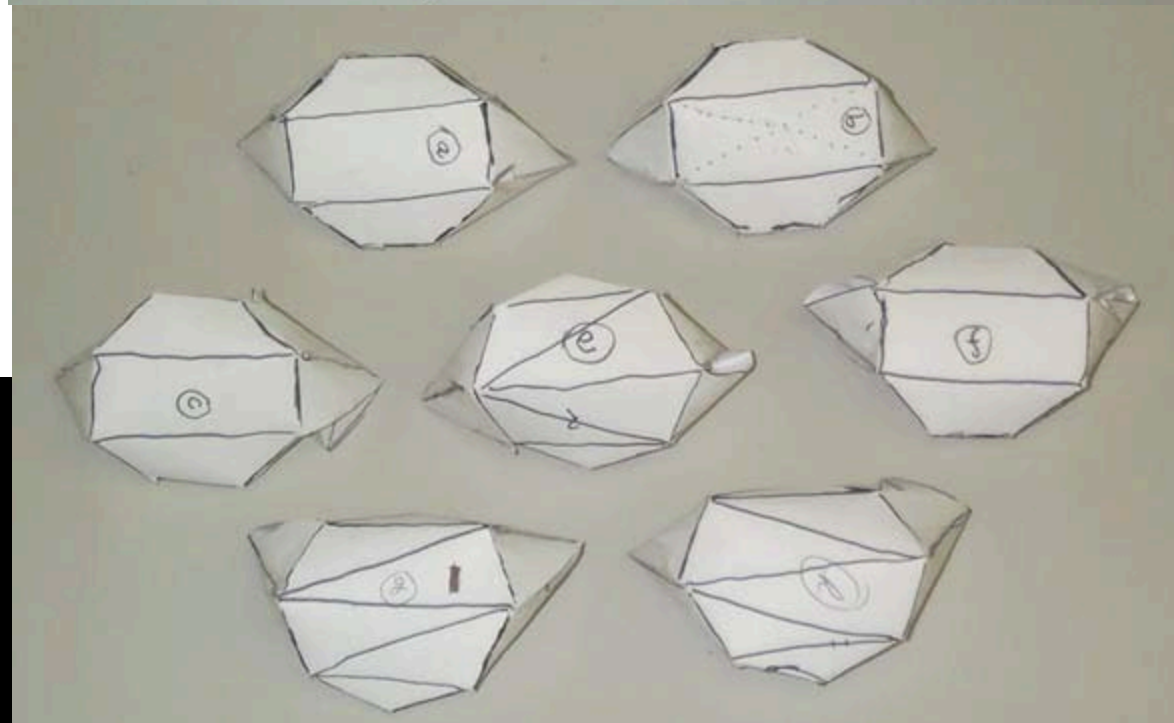


[Demaine, Demaine, Lubiw, O'Rourke 2002]



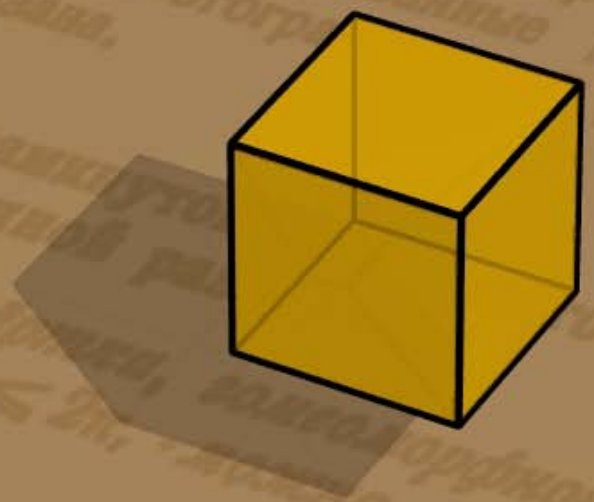
[Demaine, Demaine, Lubiw, O'Rourke 2002]



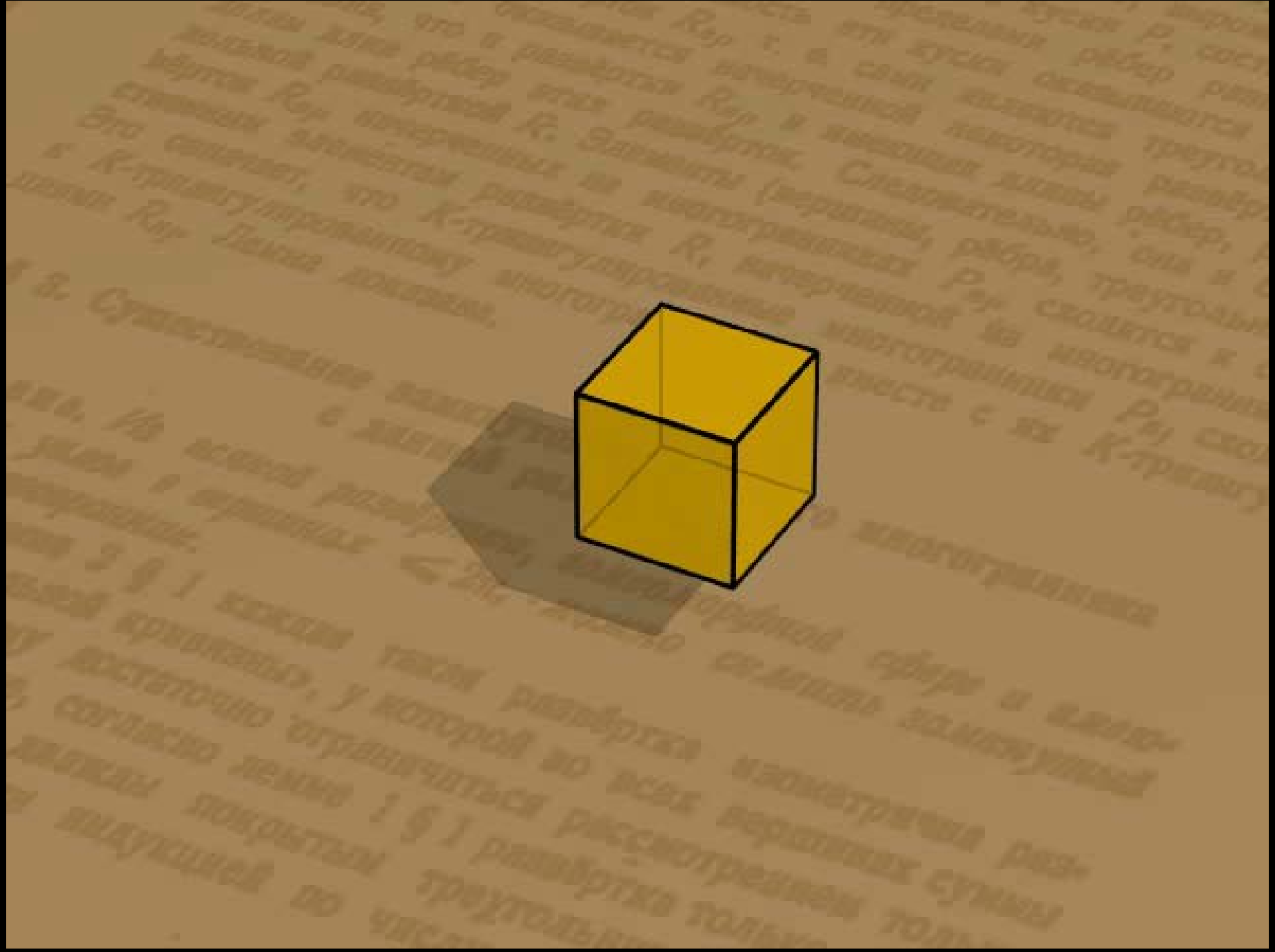


Metamorphosis of the Cube

Demaine, Demaine, Lubiw, O'Rourke, Pashchenko 1999



To view video: http://erikdemaine.org/metamorphosis/.



To view video: http://erikdemaine.org/metamorphosis/.

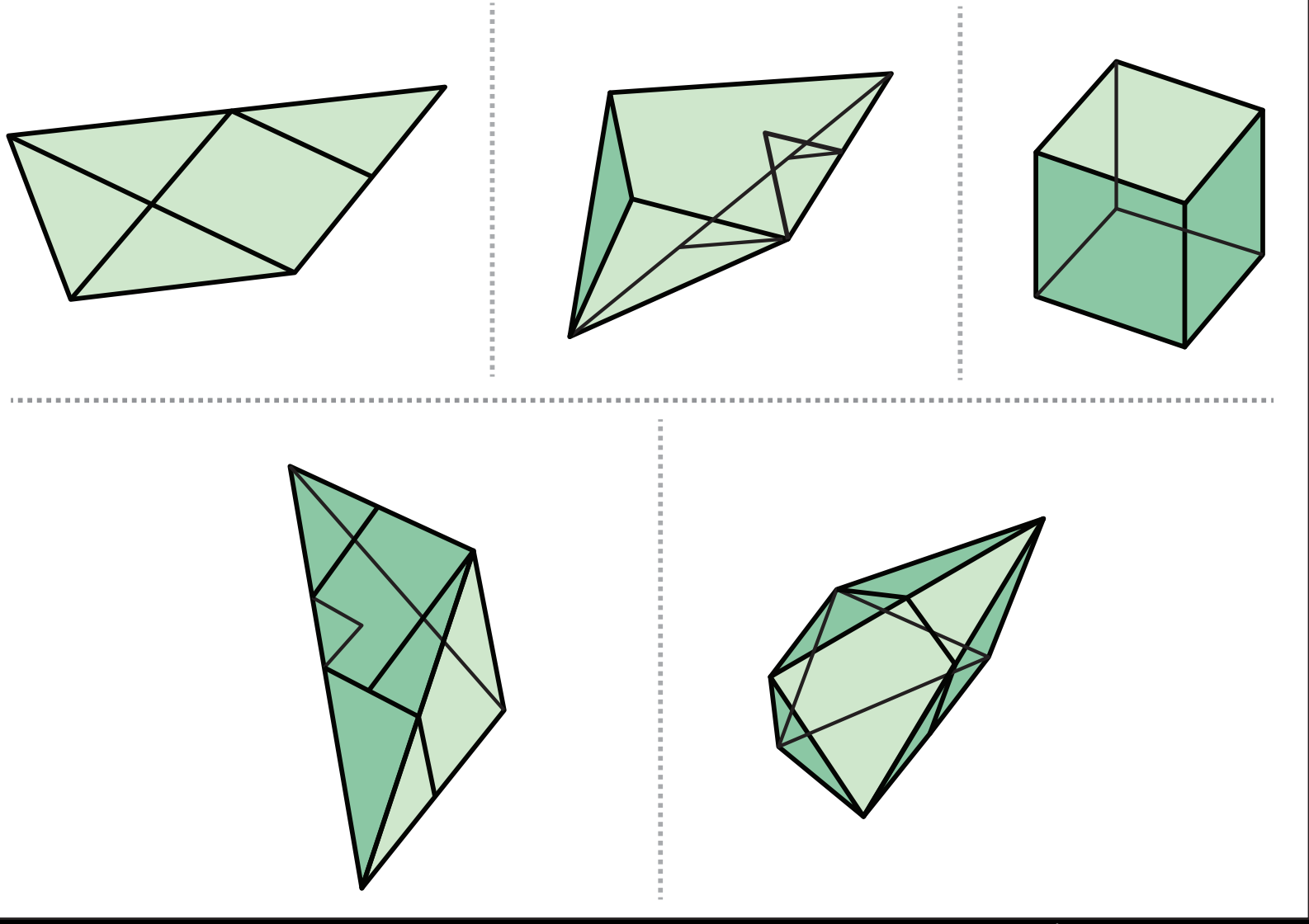
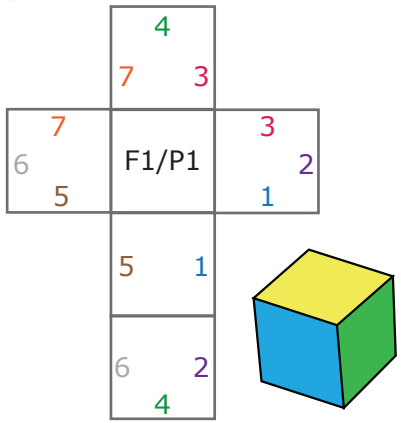


Image by MIT OpenCourseWare.

(1)



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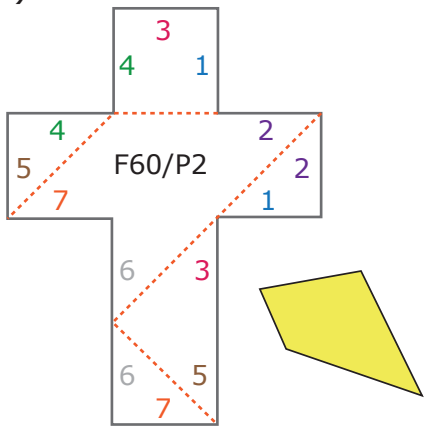

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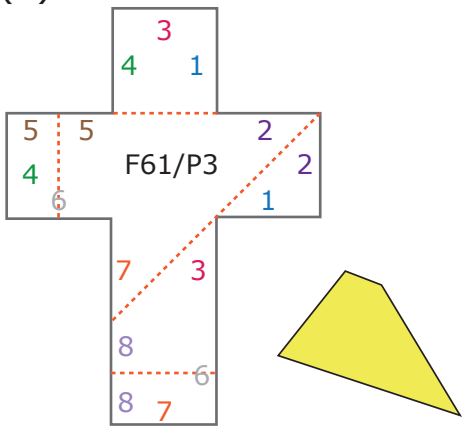

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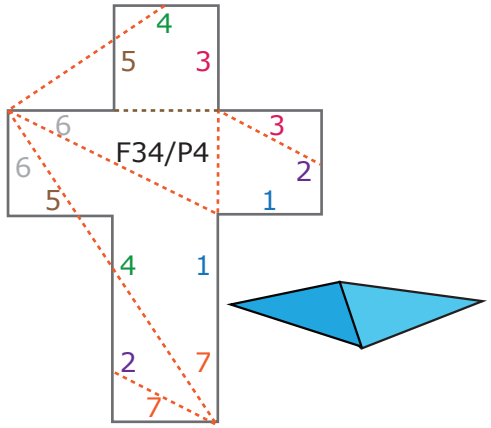
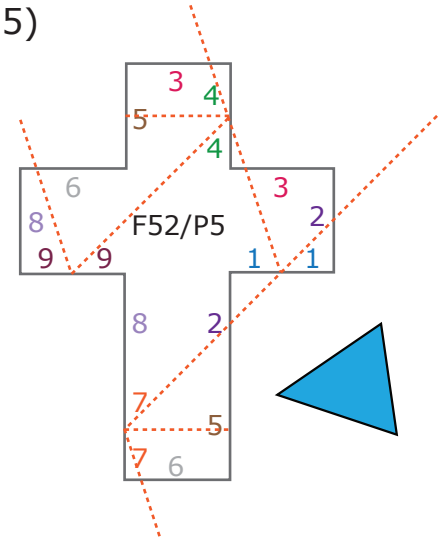


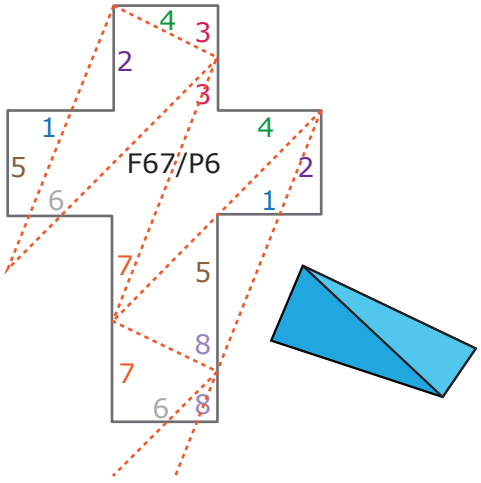
Tetrahedron

(5)



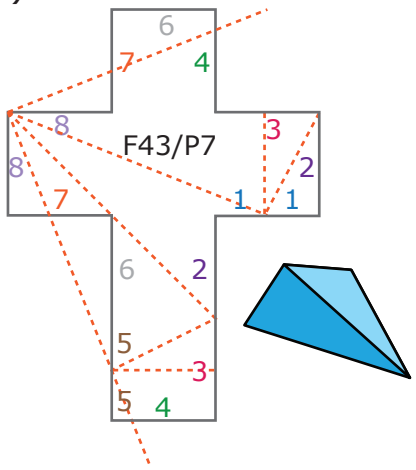
Tetrahedron

(6)



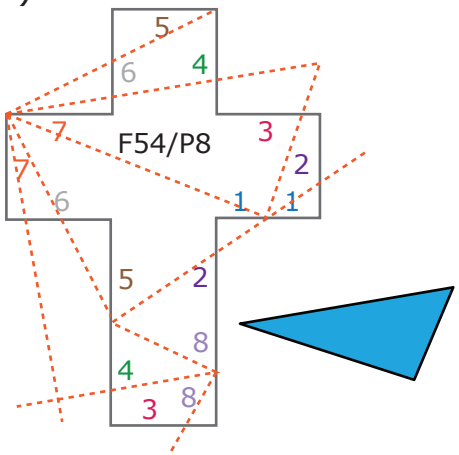
Tetrahedron

(7)



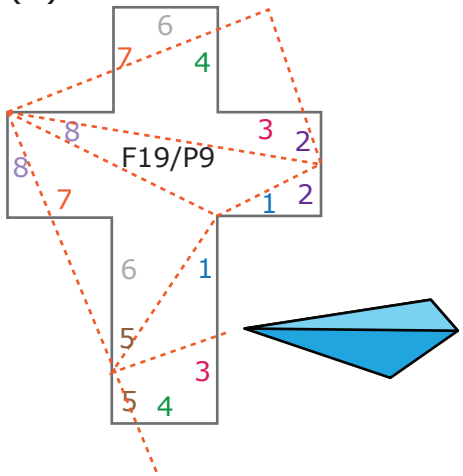
Tetrahedron

(8)



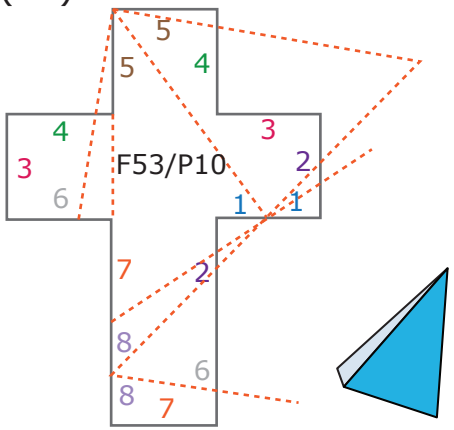
Tetrahedron

(9)



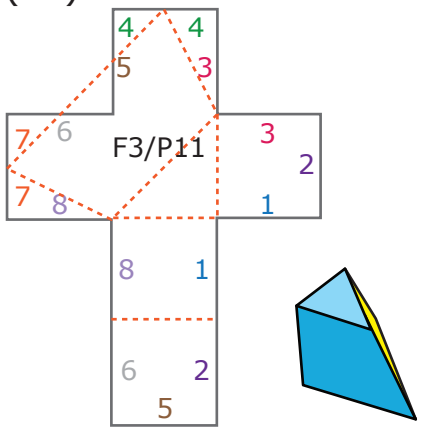
Tetrahedron

(10)



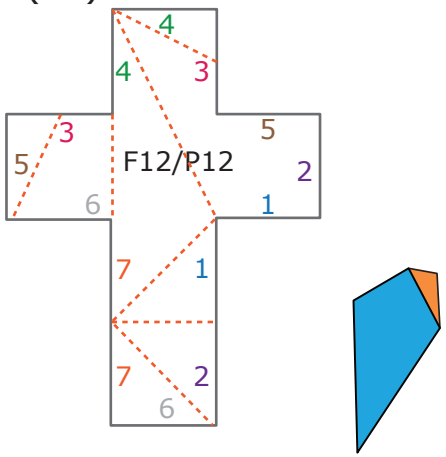
Tetrahedron

(11)



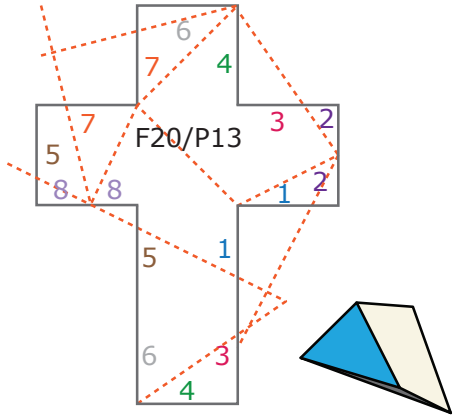
Pentahedron

(12)



Pentahedron

(13)



Pentahedron

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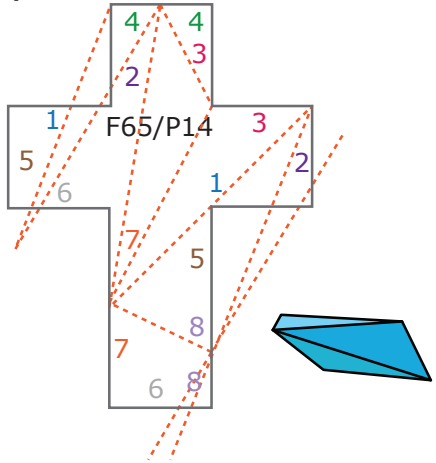
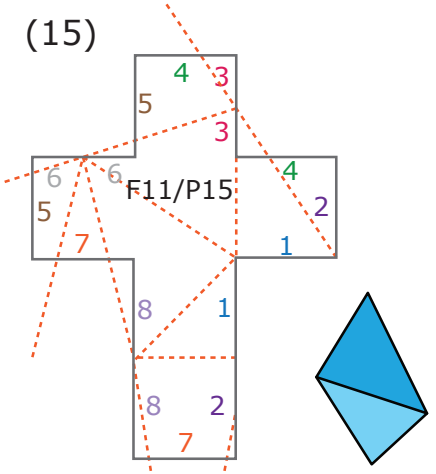


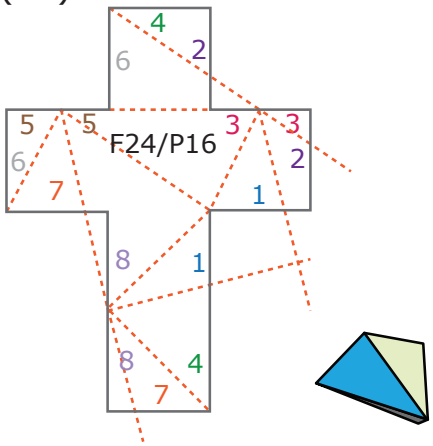
Hexahedron

(15)



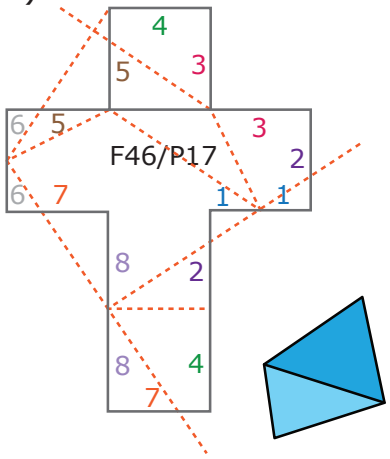
Hexahedron

(16)



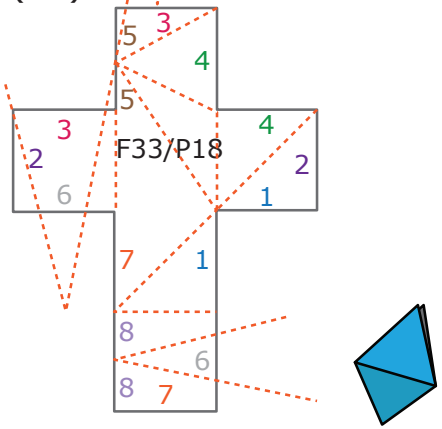
Hexahedron

(17)



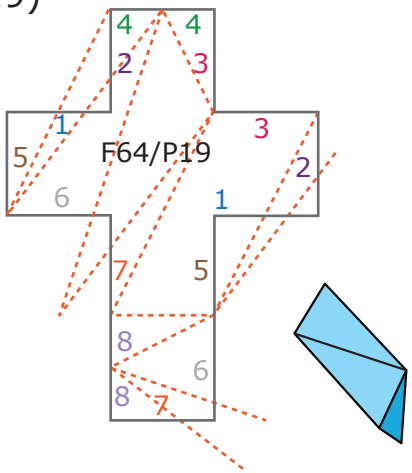
Hexahedron

(18)



Octahedron

(19)



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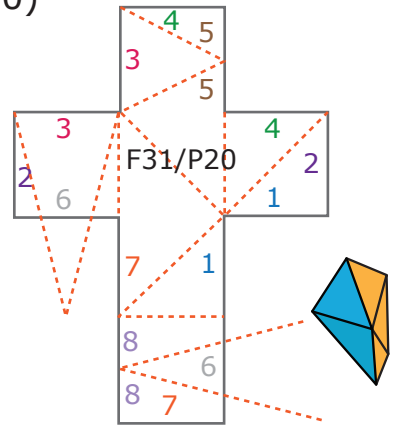

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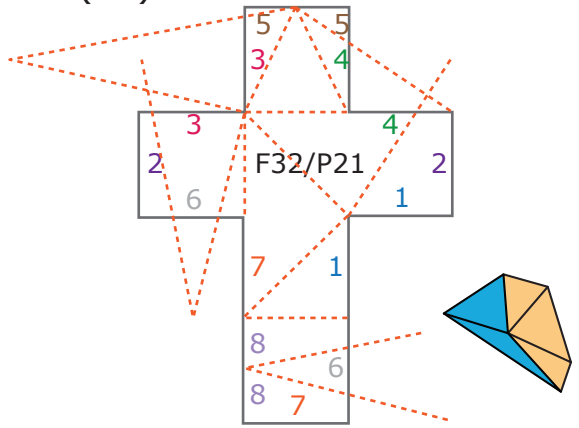

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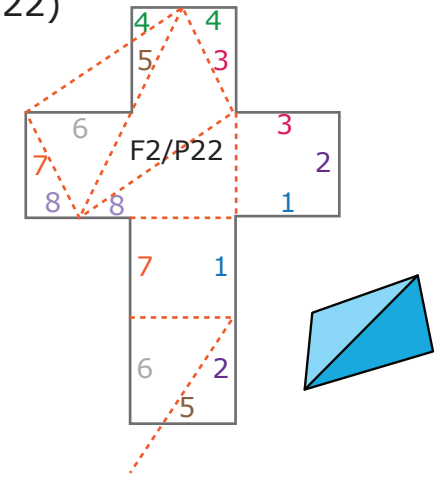

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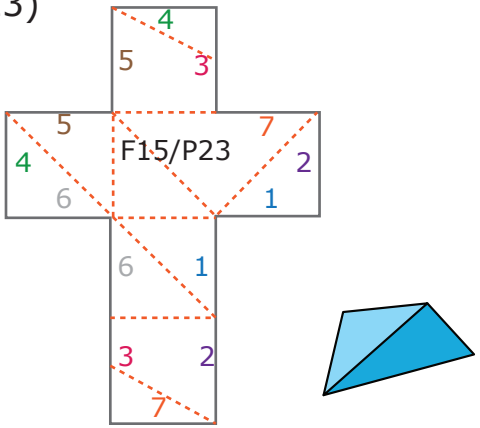

Octahedra

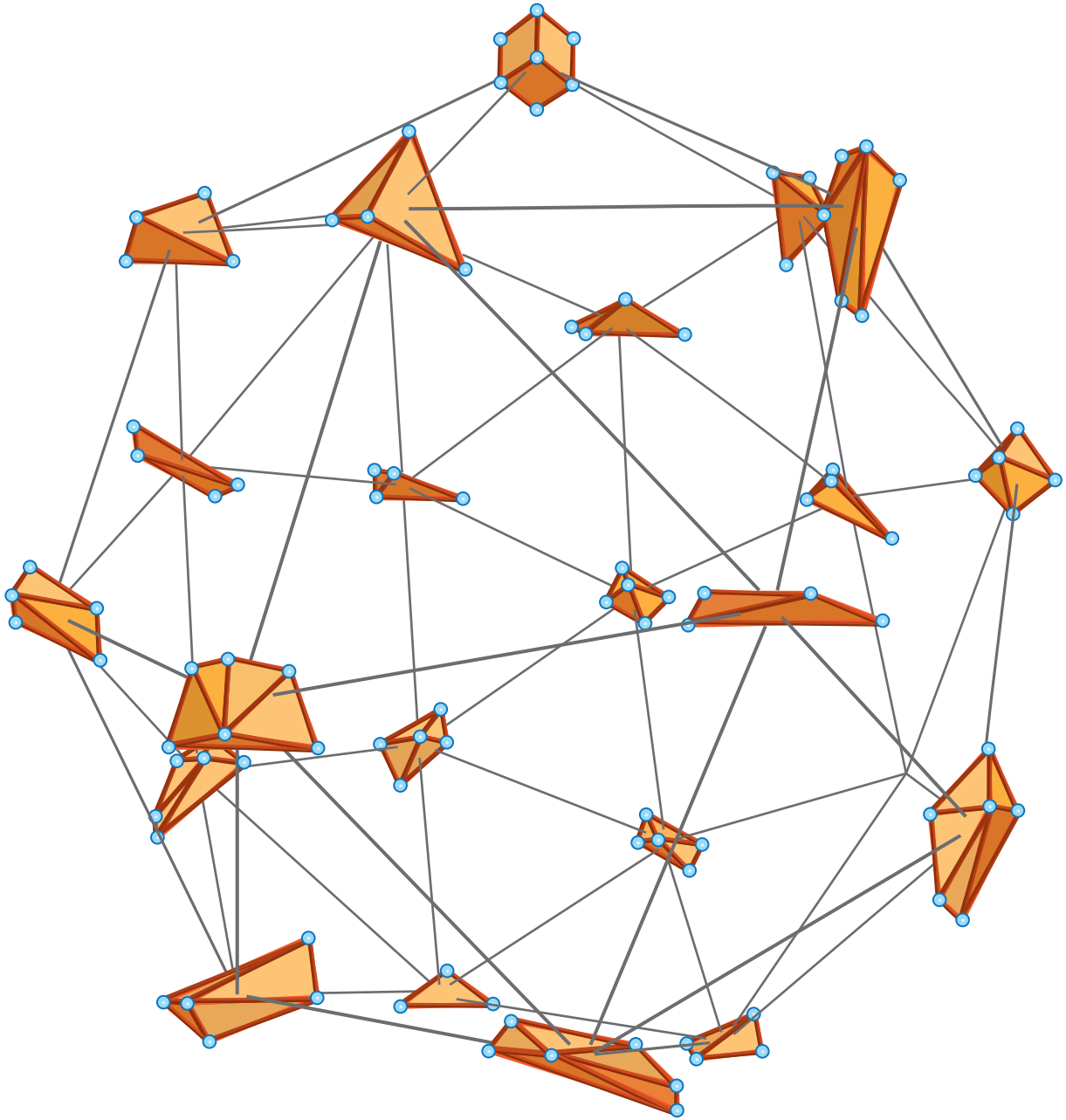

Image by MIT OpenCourseWare.

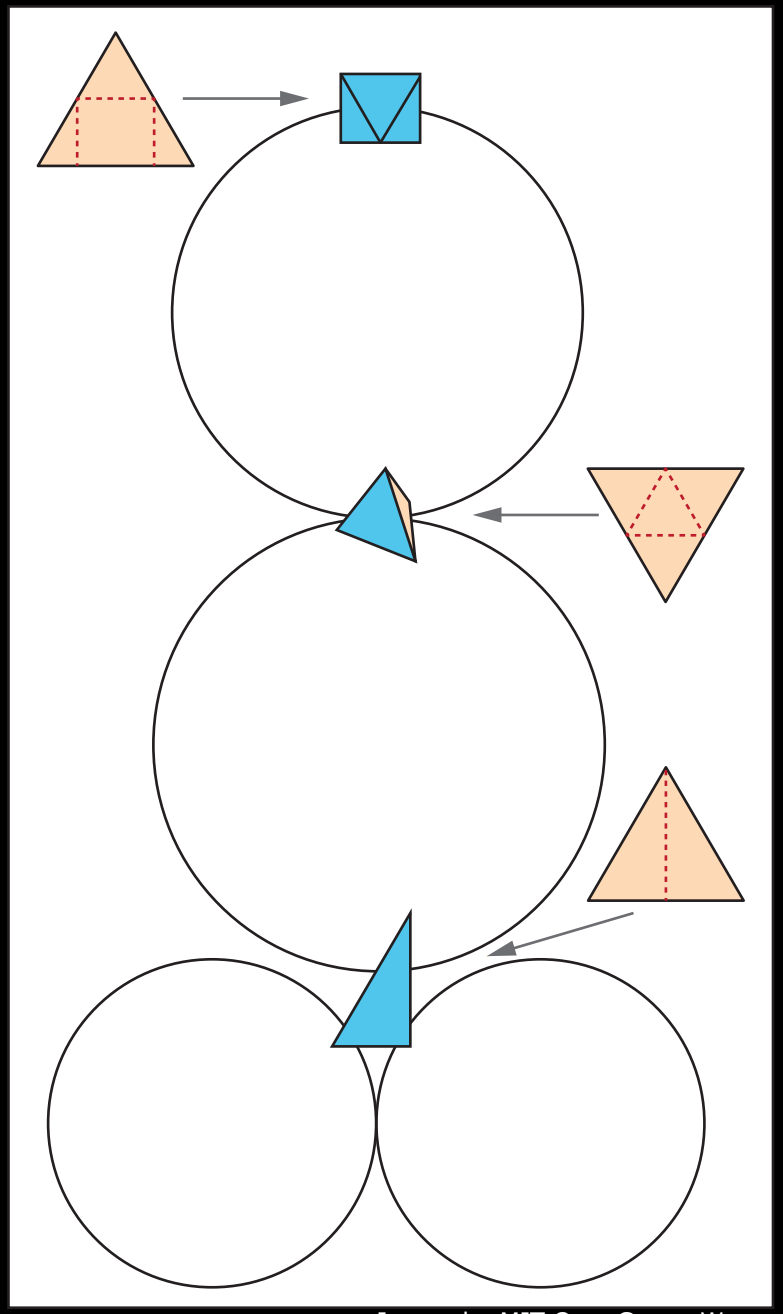

Image by MIT OpenCourseWare.

[Akiyama & Nakamura 2005]

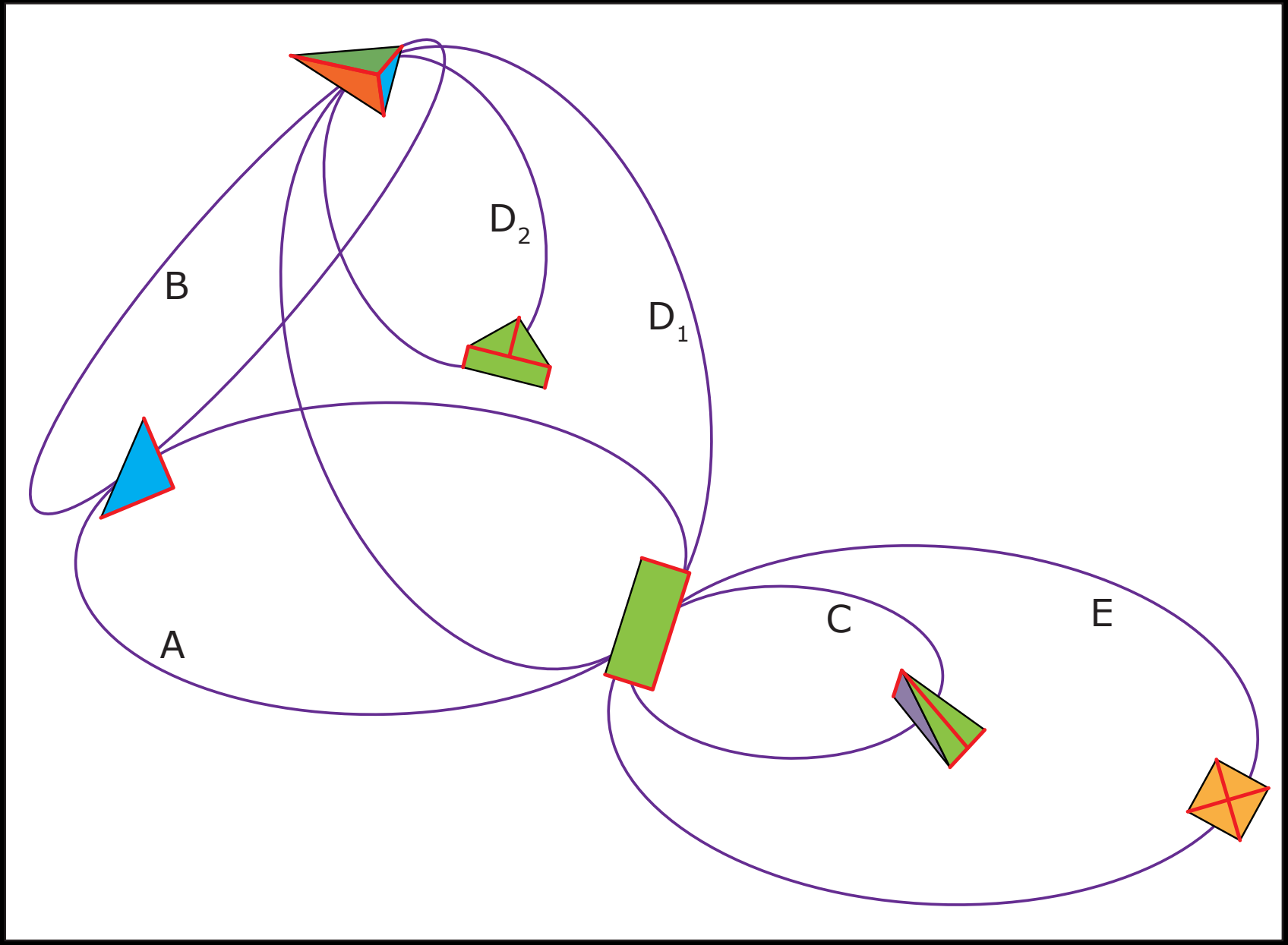

Image by MIT OpenCourseWare.

[Alexander, Dyson, O'Rourke 2003]

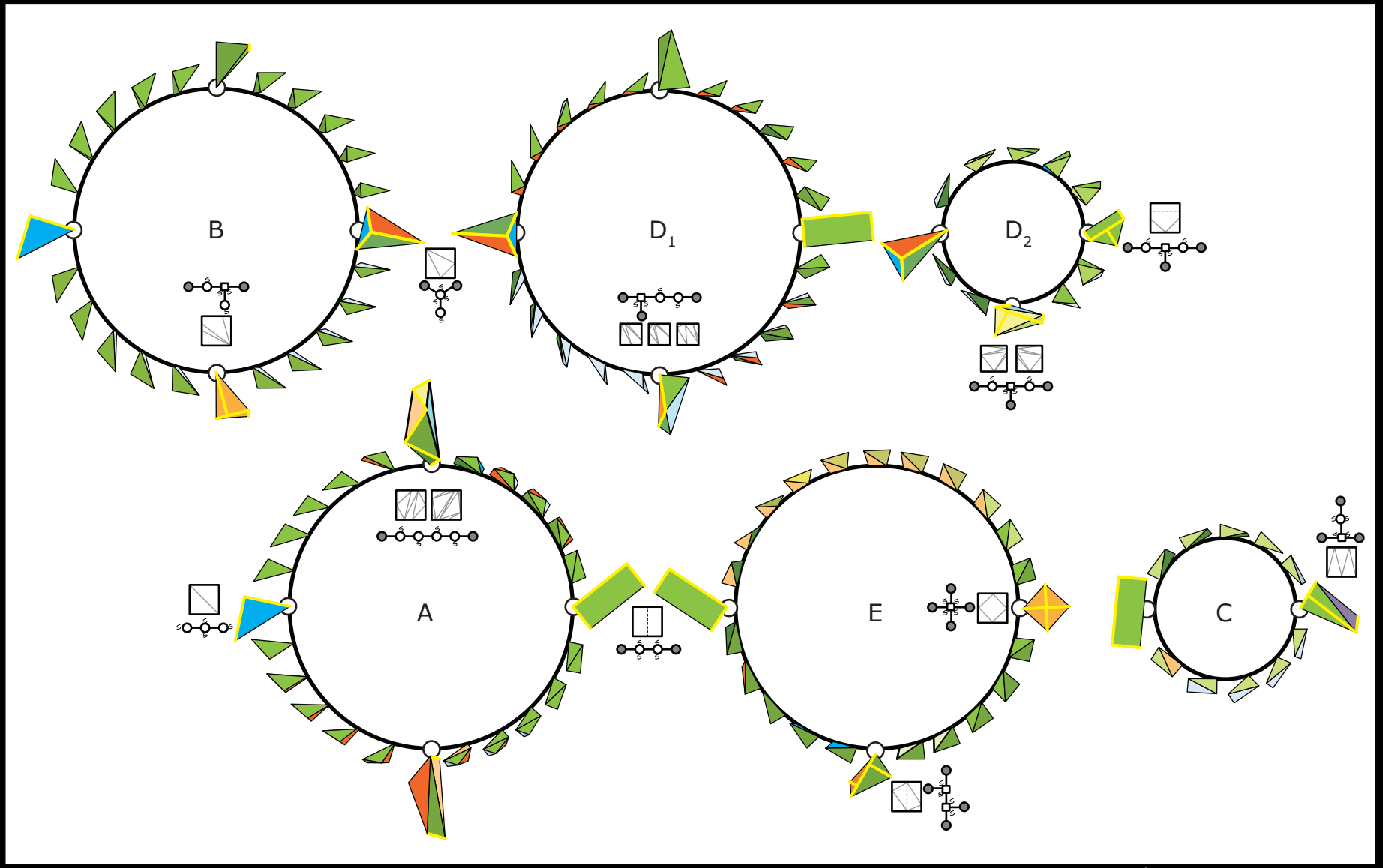

Image by MIT OpenCourseWare.

[Alexander, Dyson, O'Rourke 2003]

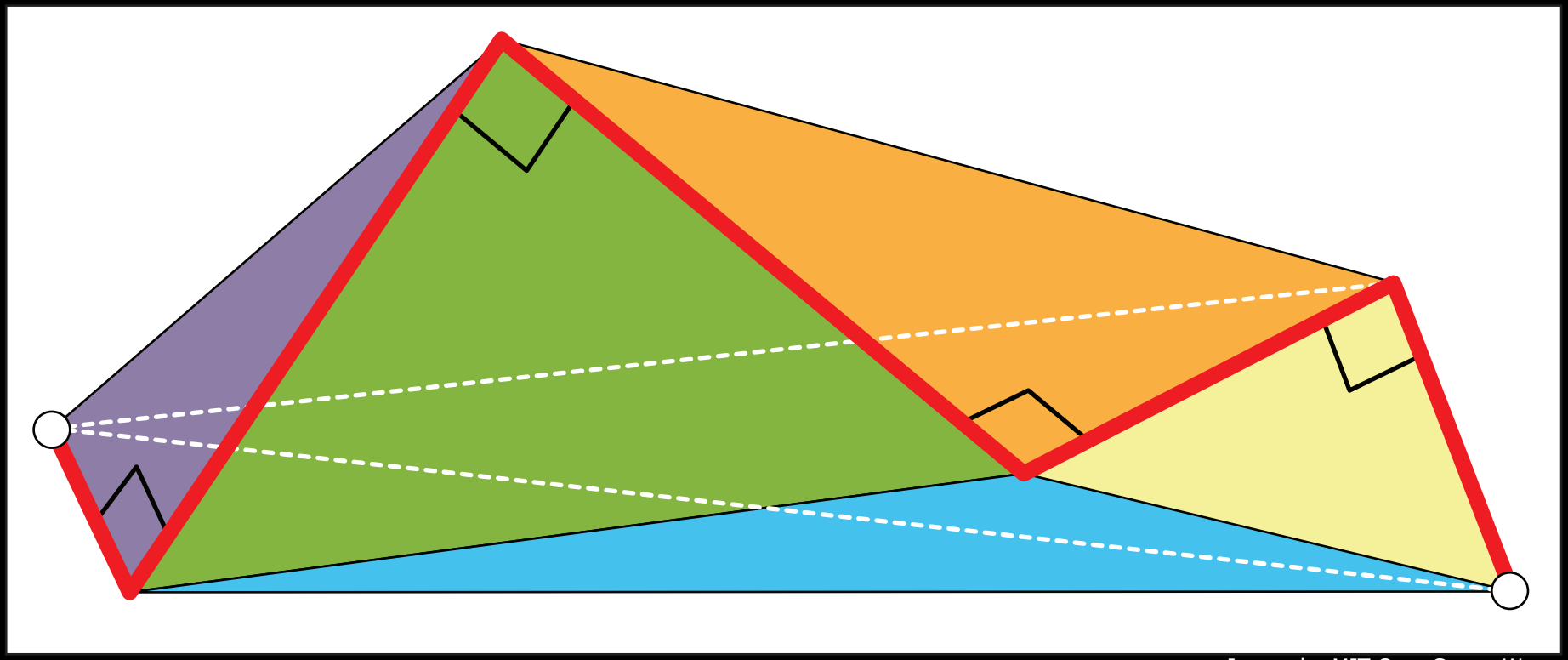

Image by MIT OpenCourseWare.

[Alexander, Dyson, O'Rourke 2003]

6.849 Geometric Folding Algorithms: Linkages, Origami, Polyhedra
Fall 2012