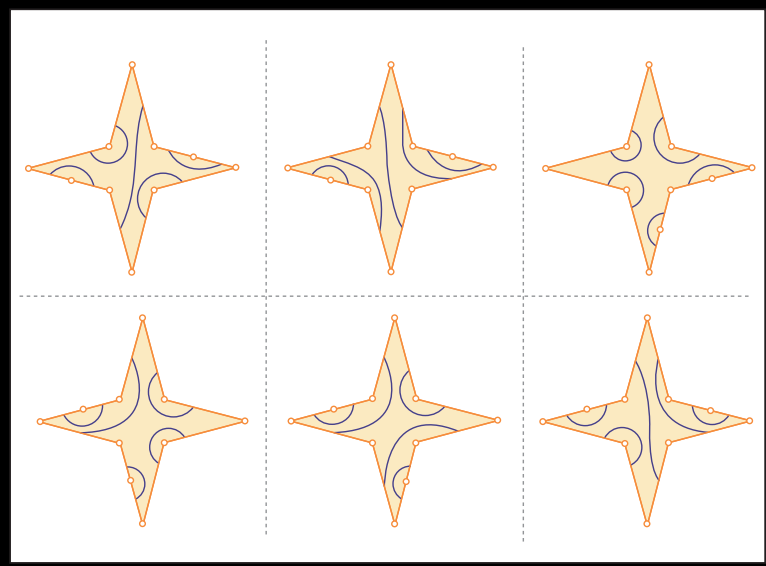
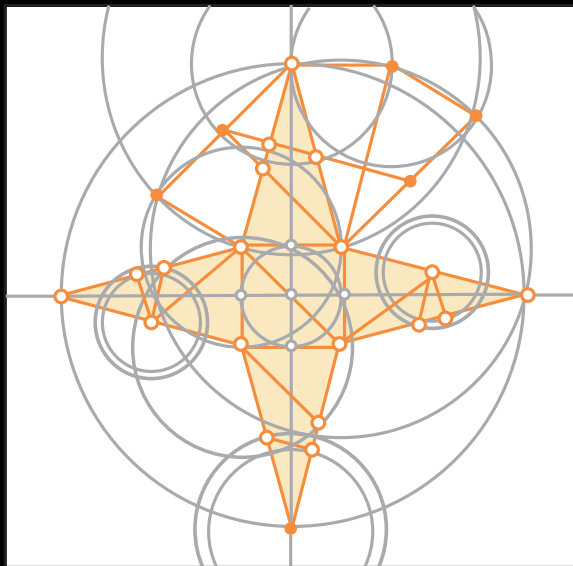
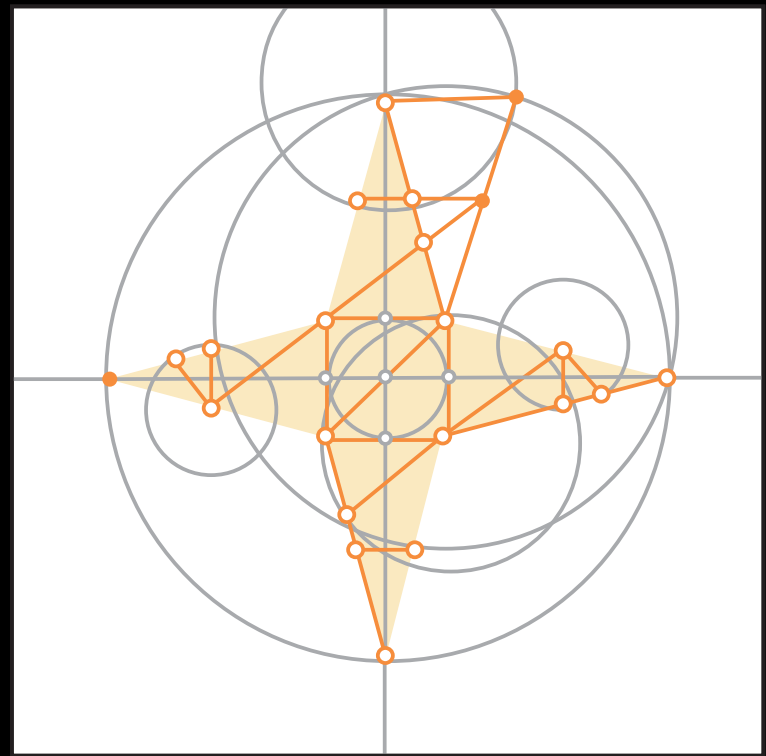
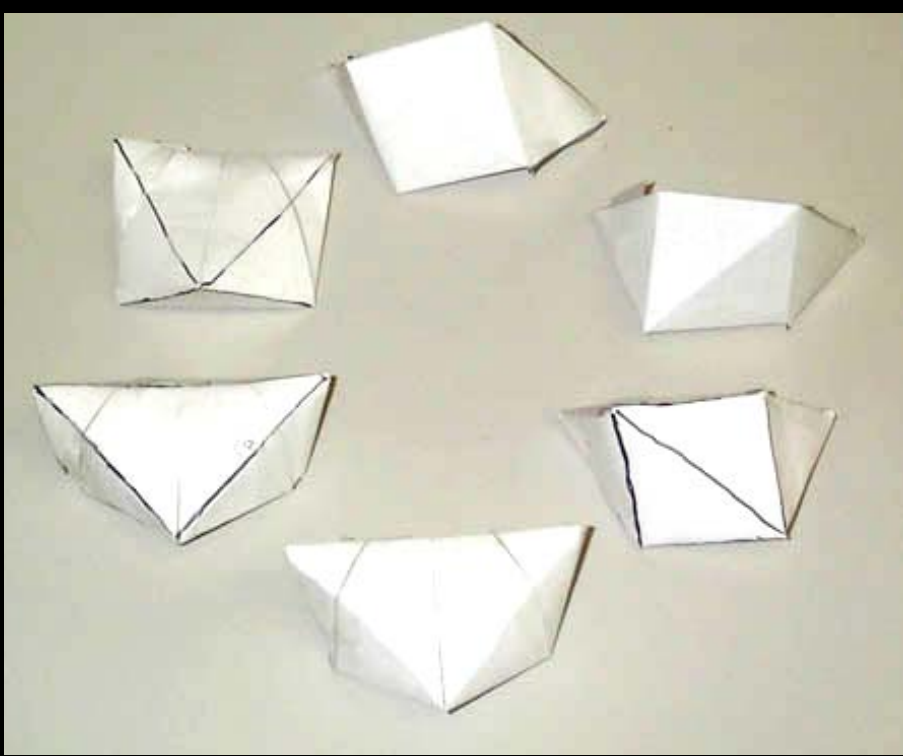


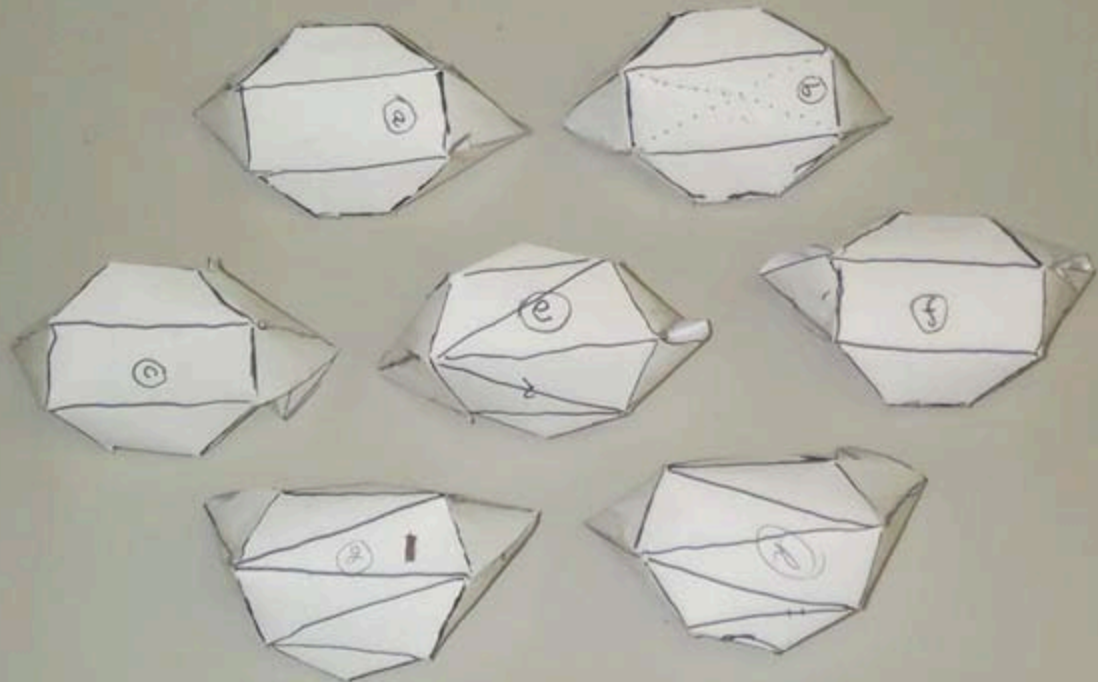
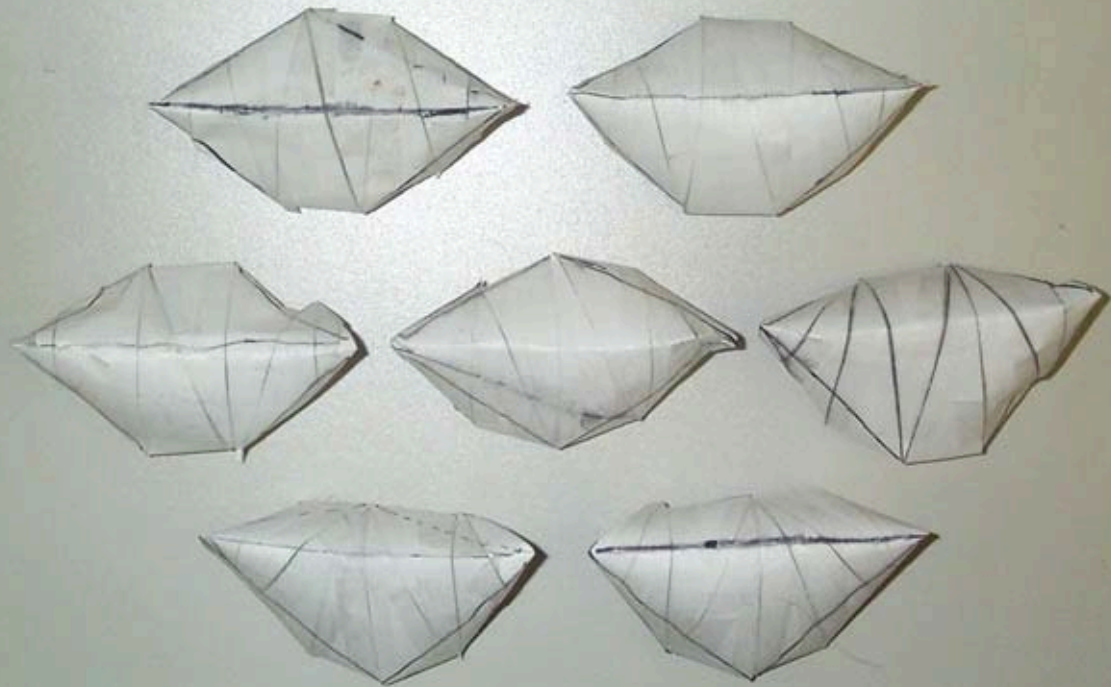
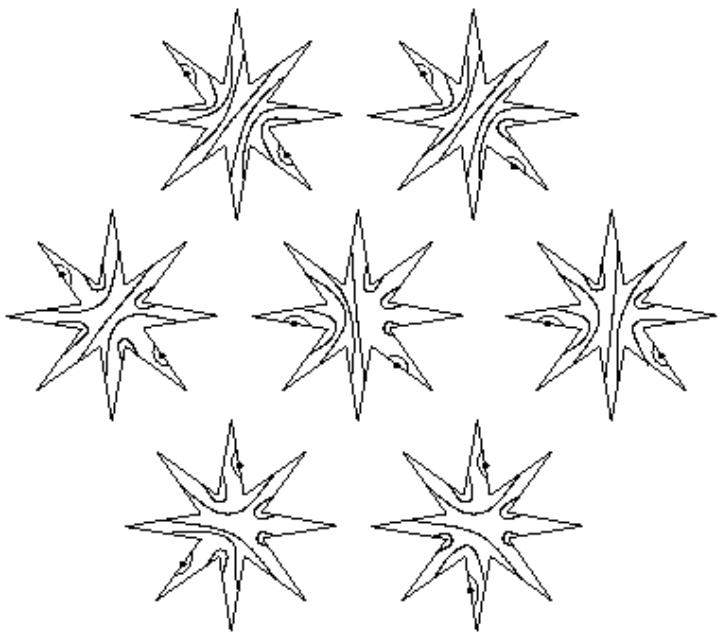
[Demaine, Demaine,
Lubiw, O'Rourke 2002]

Images by MIT OpenCourseWare.



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

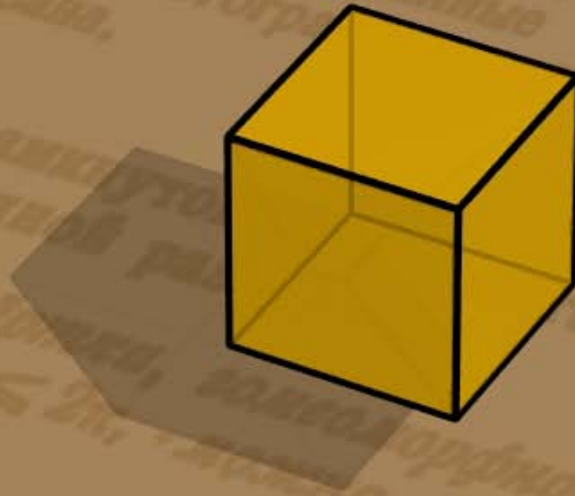
Images by MIT OpenCourseWare.

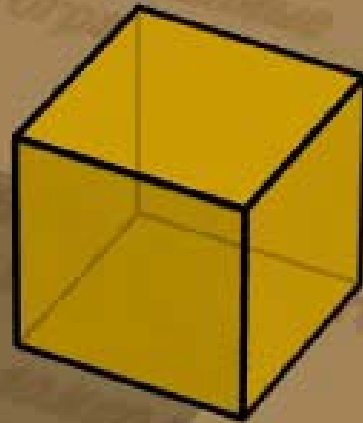


[Demaine, Demaine,
Lubiw, O'Rourke 2002]

Metamorphosis of the Cube

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





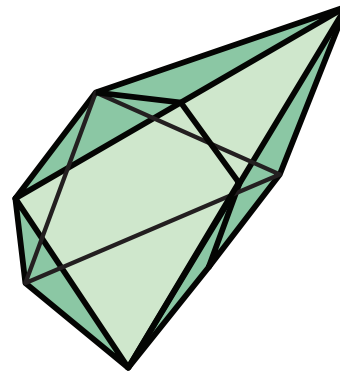
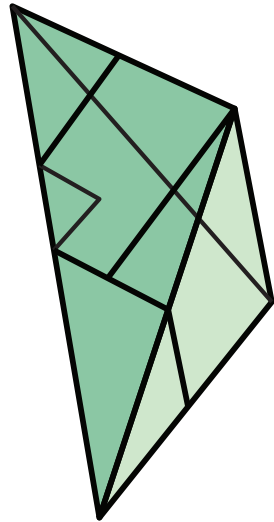
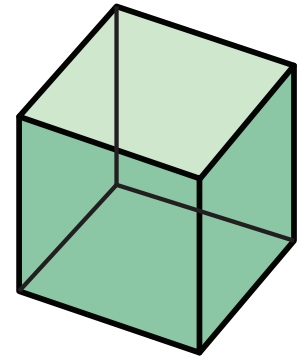
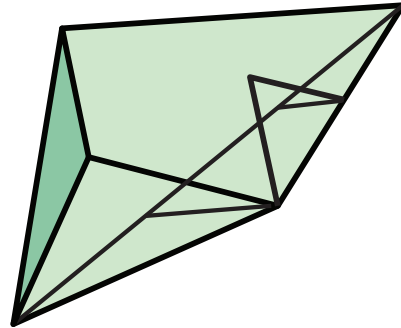
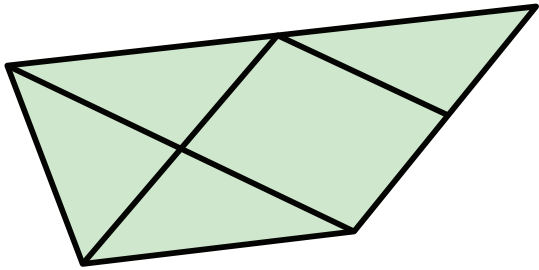
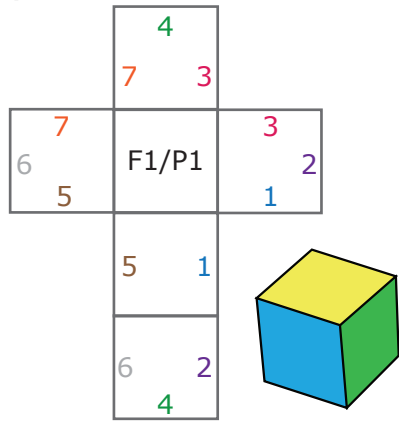
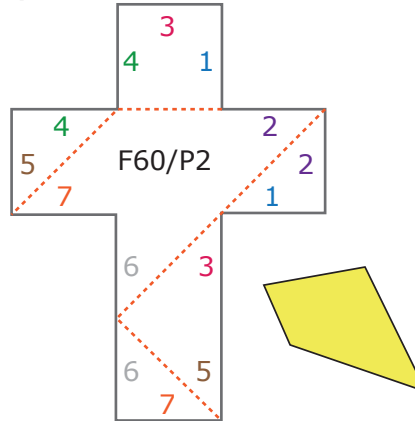


Image by MIT OpenCourseWare.

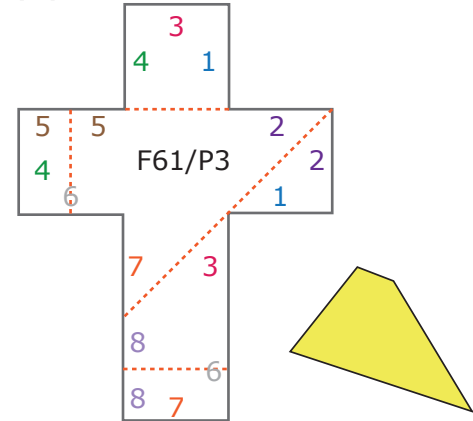
(1)



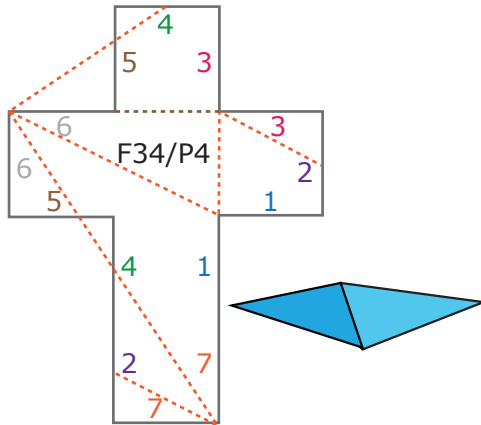
(2)



(3)

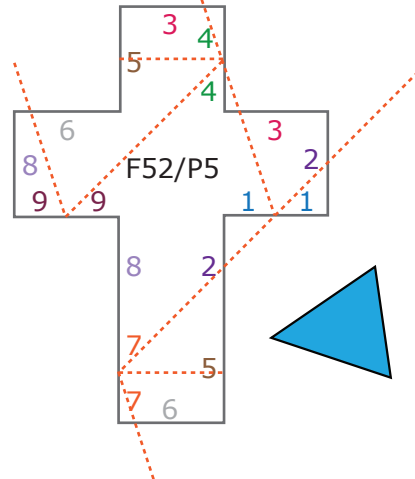


(4)



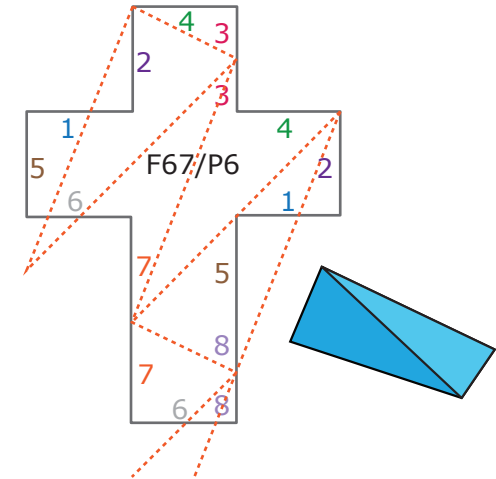
Tetrahedron

(5)



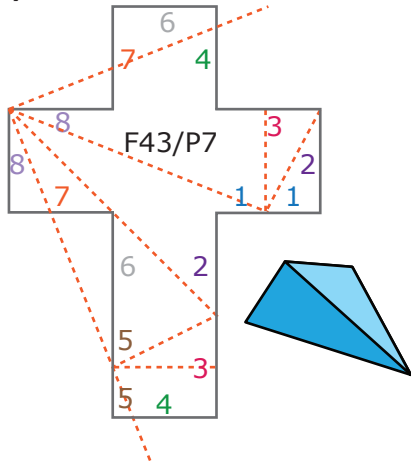
Tetrahedron

(6)



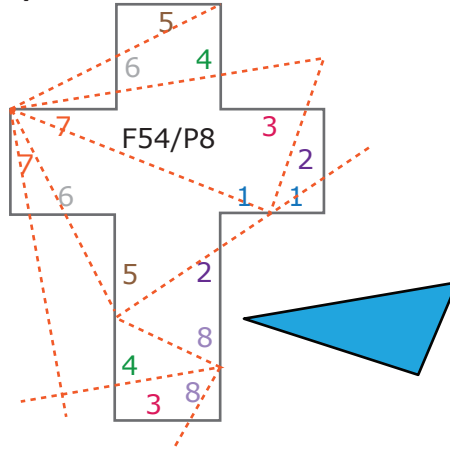
Tetrahedron

(7)



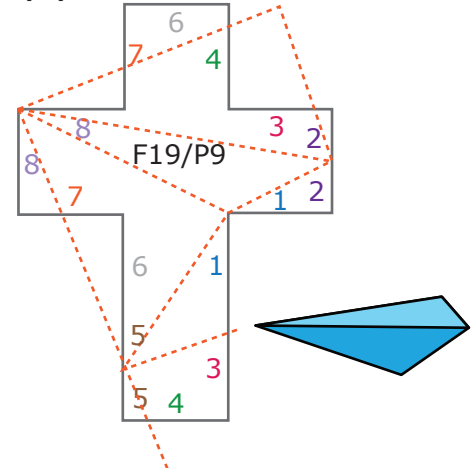
Tetrahedron

(8)



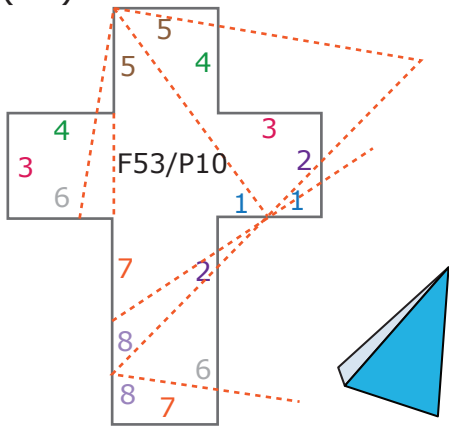
Tetrahedron

(9)



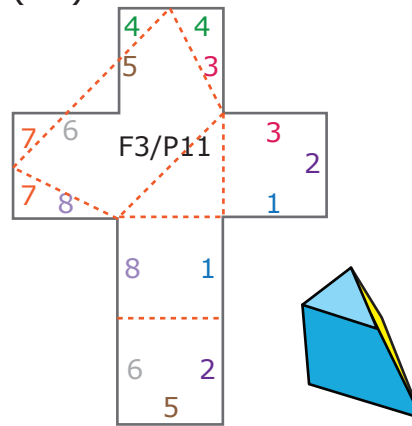
Tetrahedron

(10)



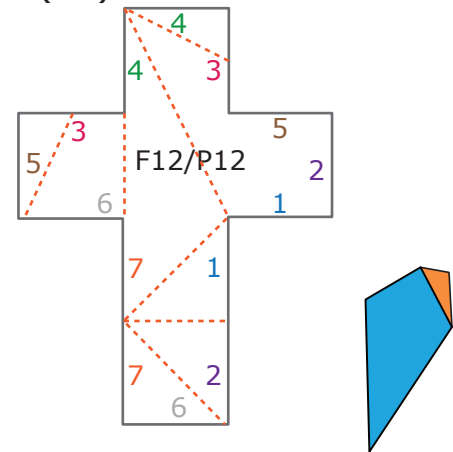
Tetrahedron

(11)



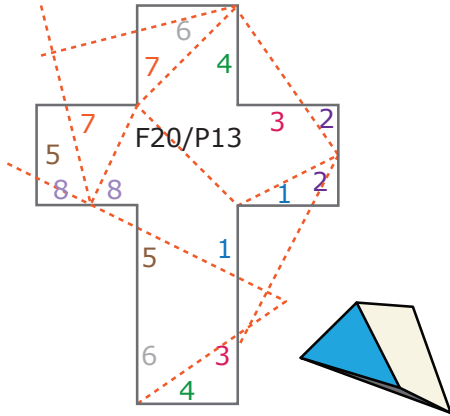
Pentahedron

(12)



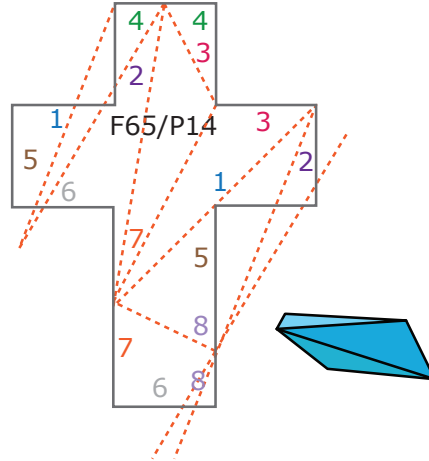
Pentahedron

(13)



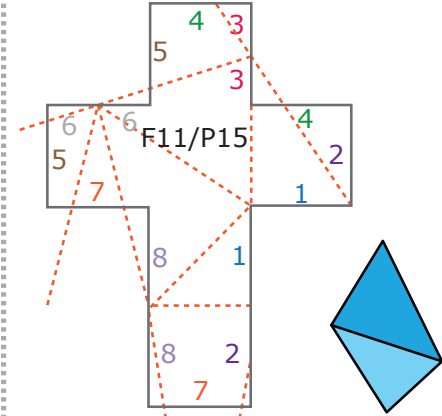
Pentahedron

(14)



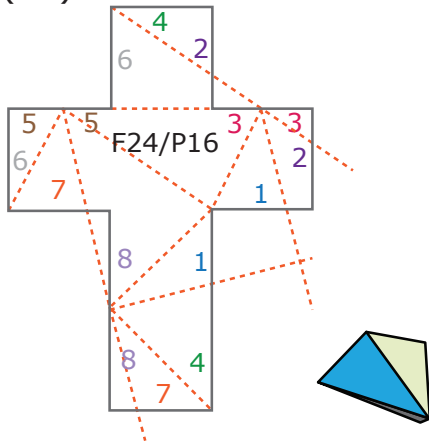
Hexahedron

(15)



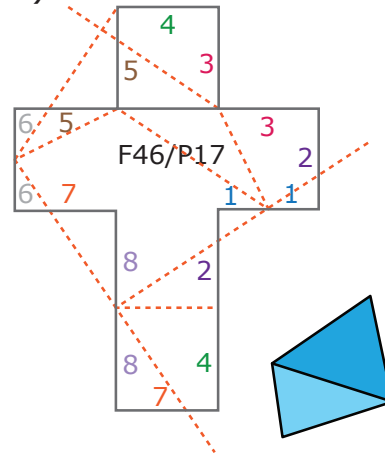
Hexahedron

(16)



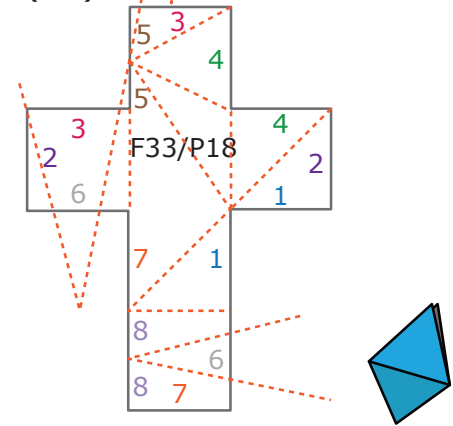
Hexahedron

(17)



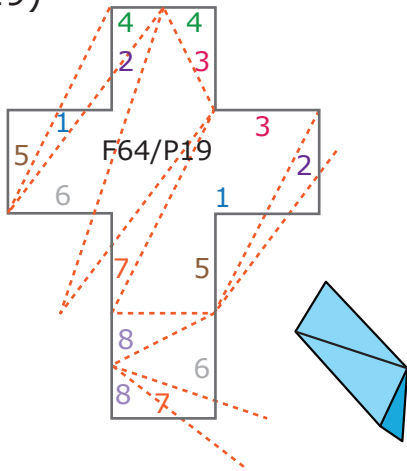
Hexahedron

(18)

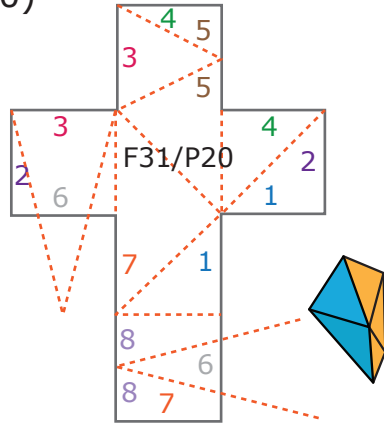


Octahedron

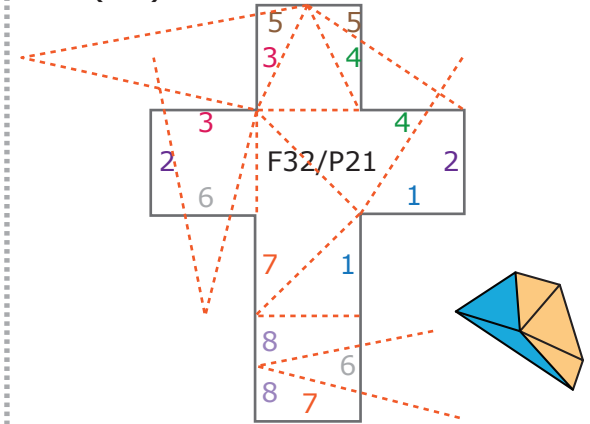
(19)



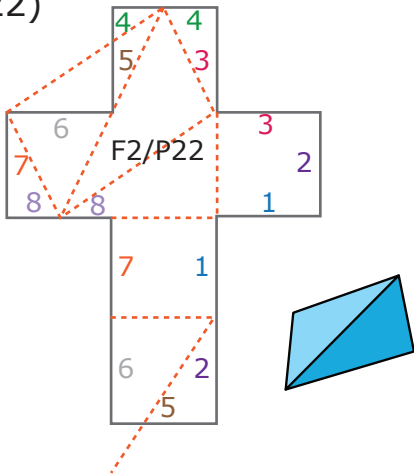
(20)



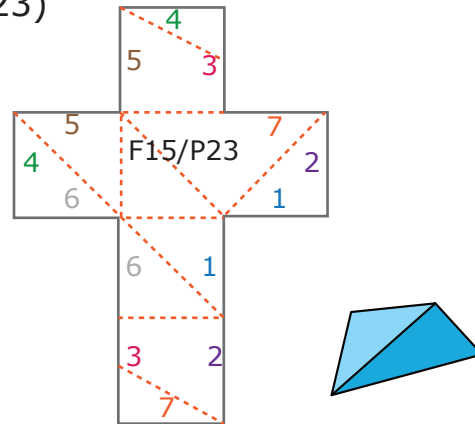
(21)



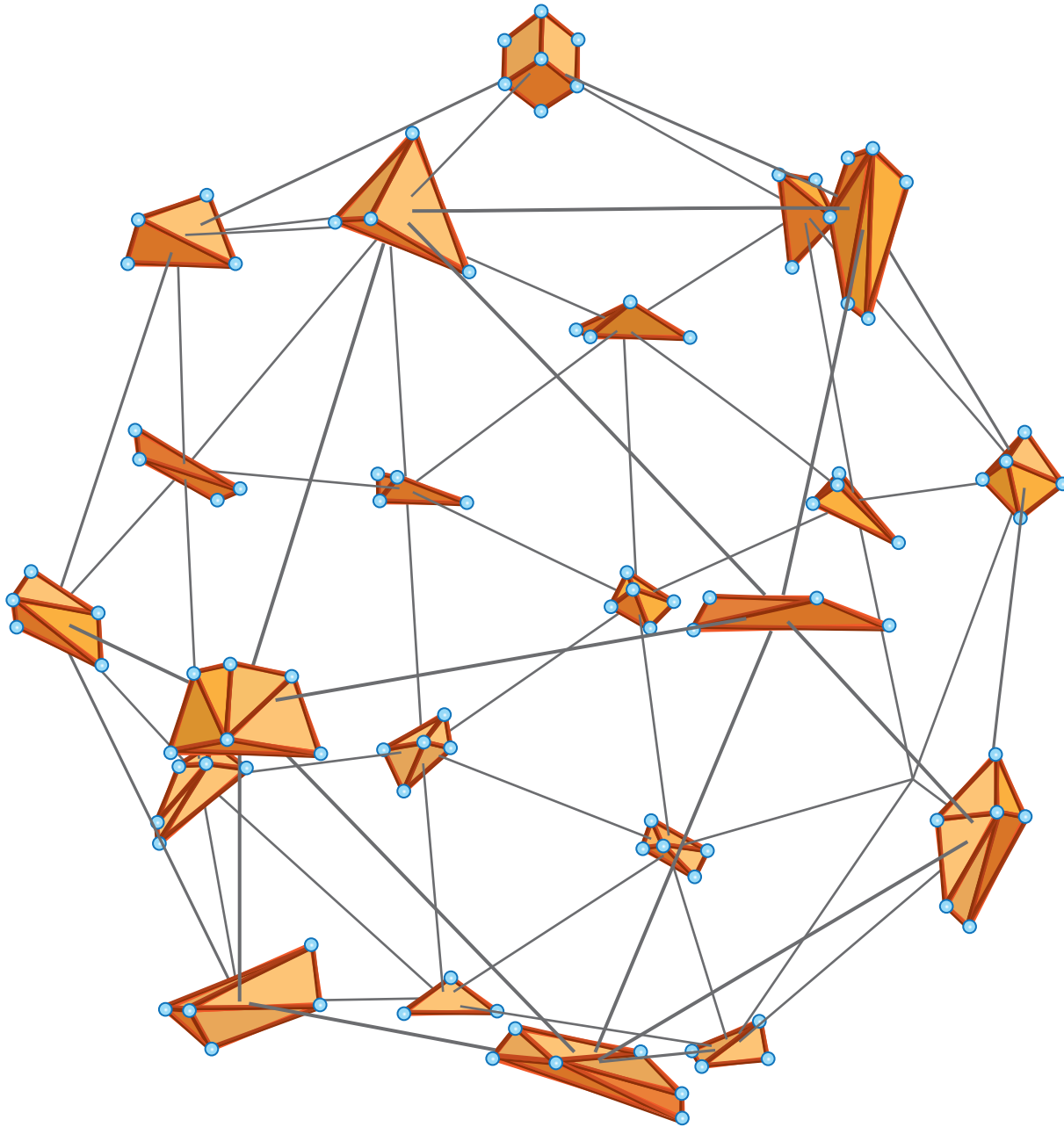
(22)



(23)



Octahedra



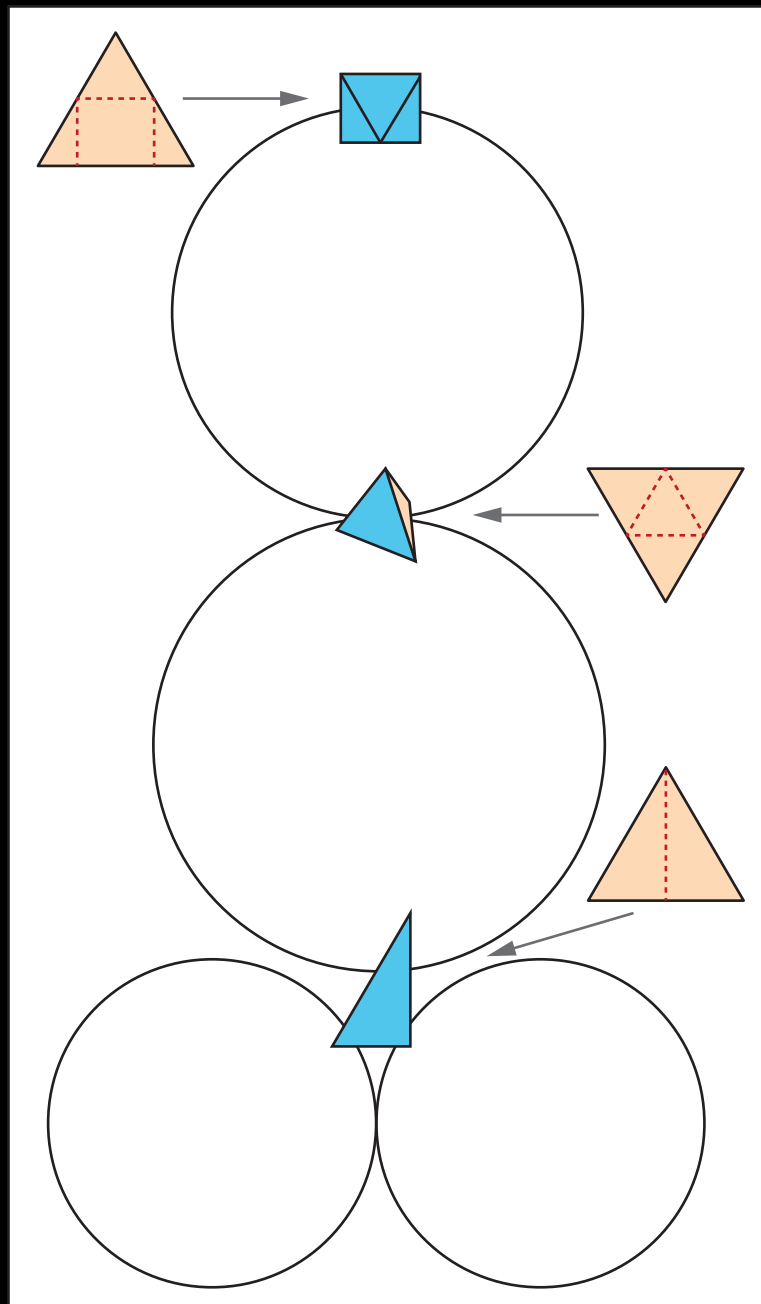
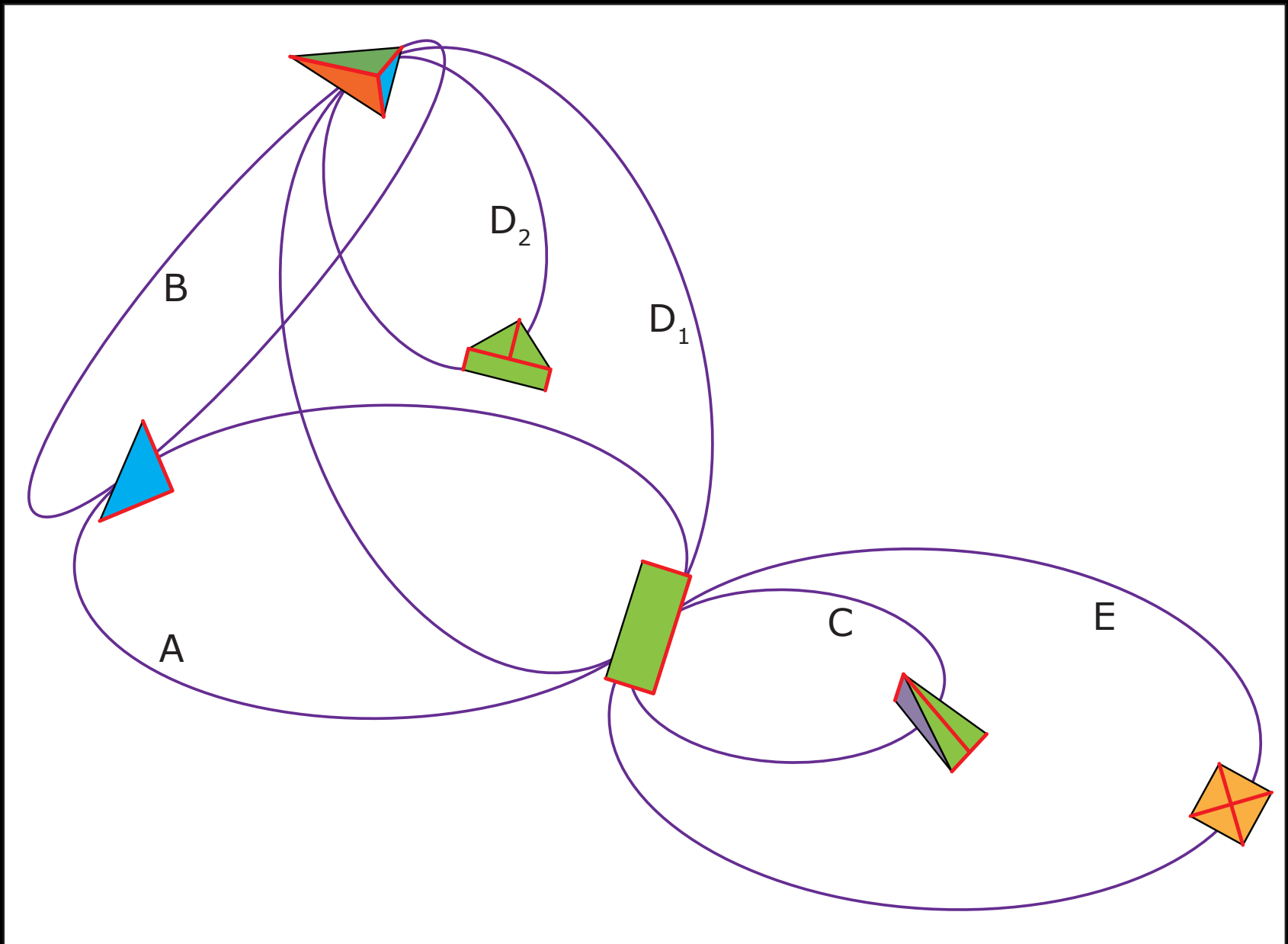


Image by MIT OpenCourseWare.

[Akiyama &
Nakamura 2005]



[Alexander, Dyson, O'Rourke 2003]

Image by MIT OpenCourseWare.

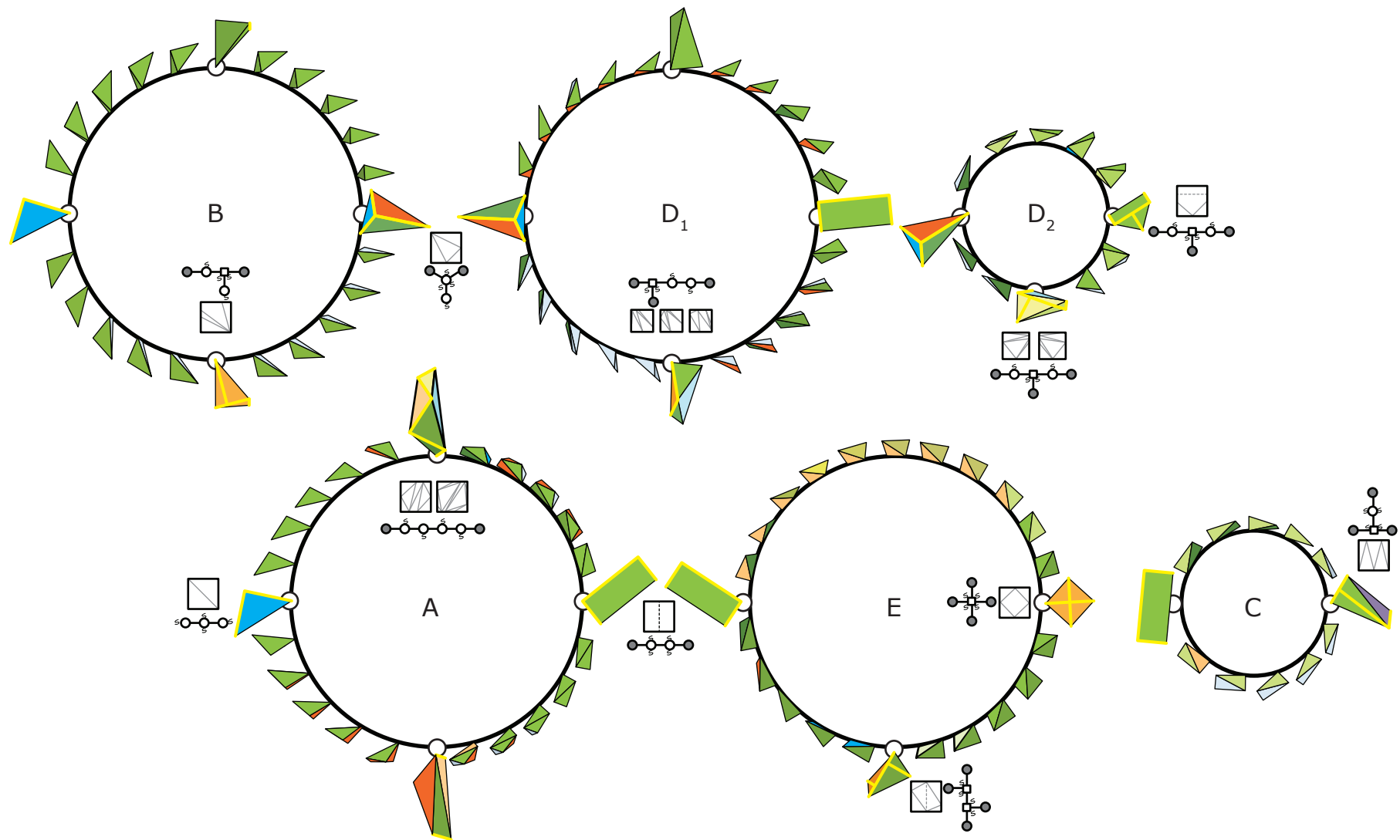


Image by MIT OpenCourseWare.

[Alexander, Dyson, O'Rourke 2003]

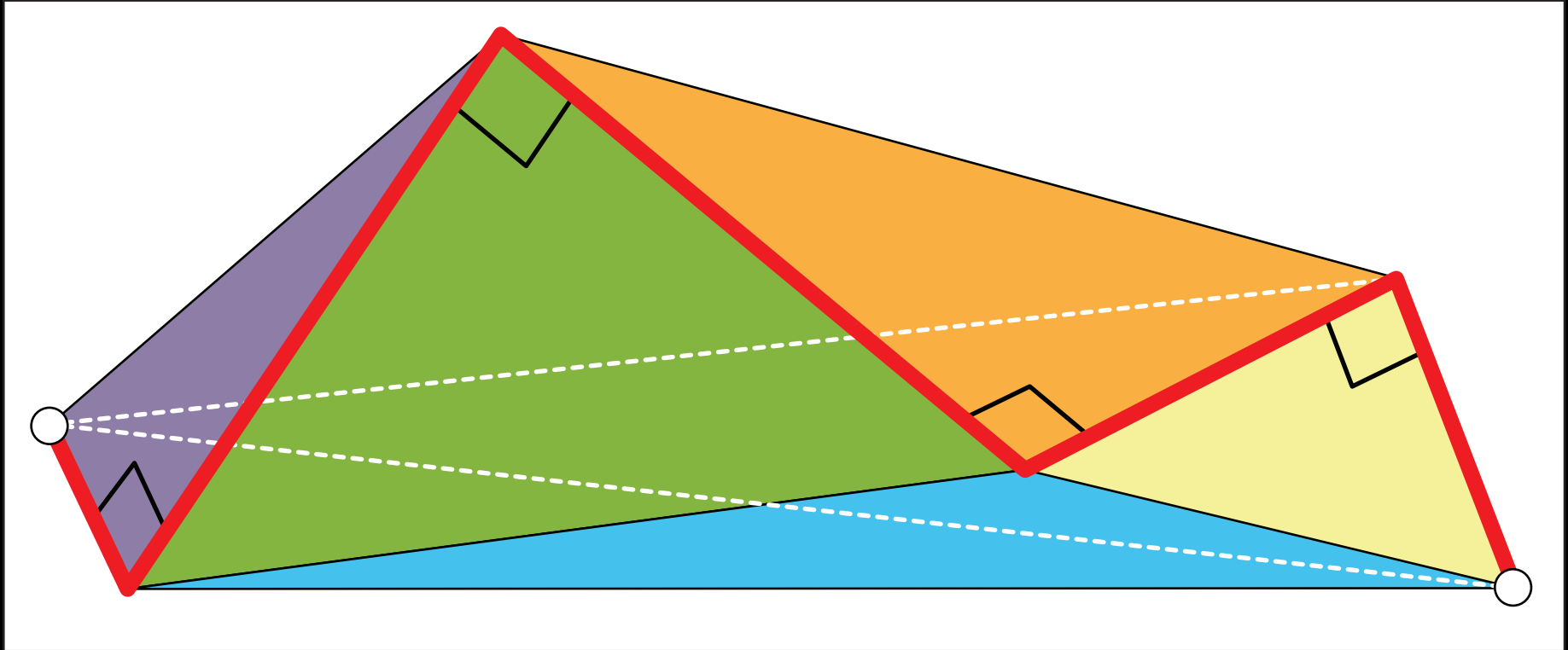


Image by MIT OpenCourseWare.

[Alexander, Dyson, O'Rourke 2003]

MIT OpenCourseWare
<http://ocw.mit.edu>

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

For information about citing these materials or our Terms of Use, visit: <http://ocw.mit.edu/terms>.