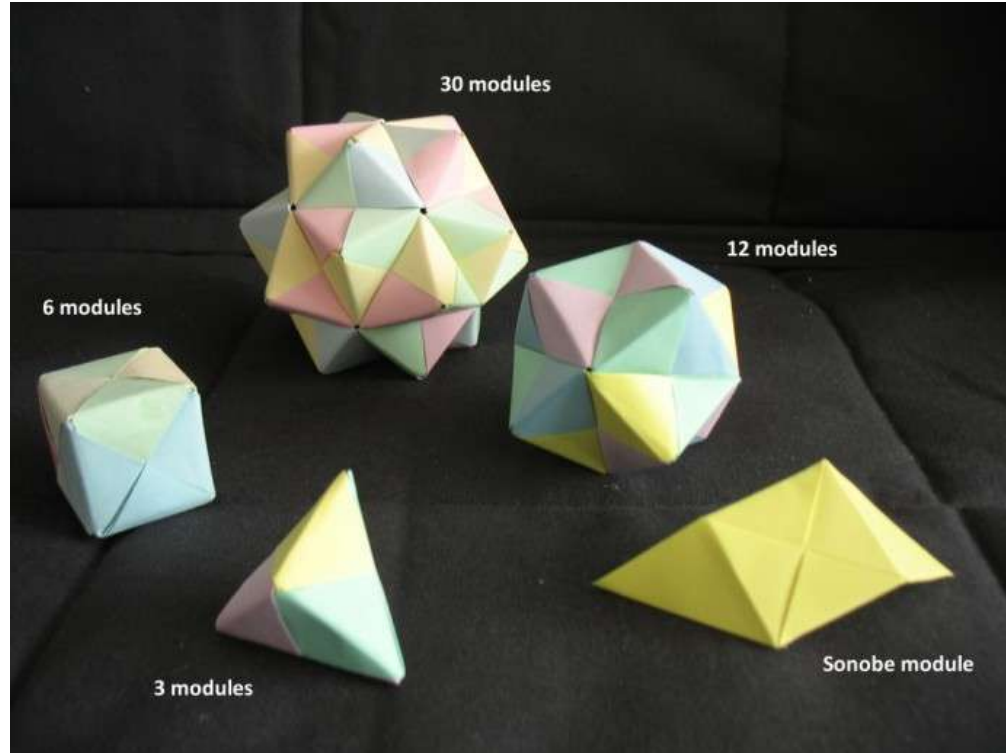
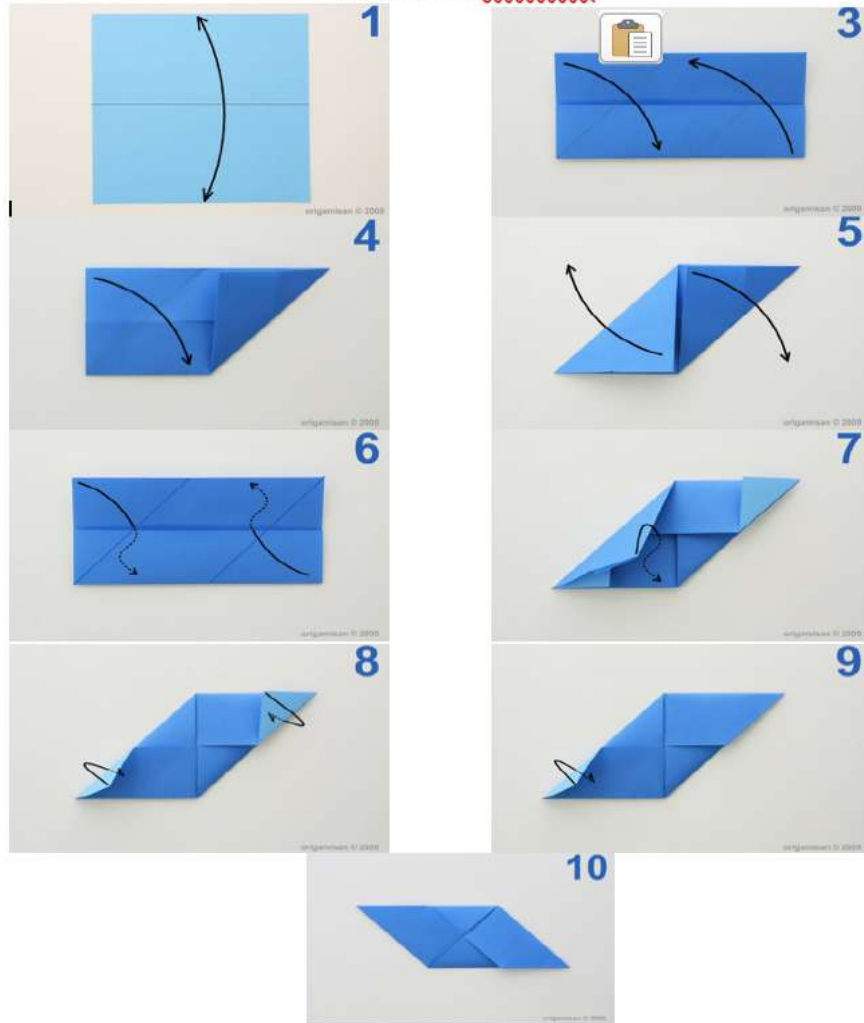


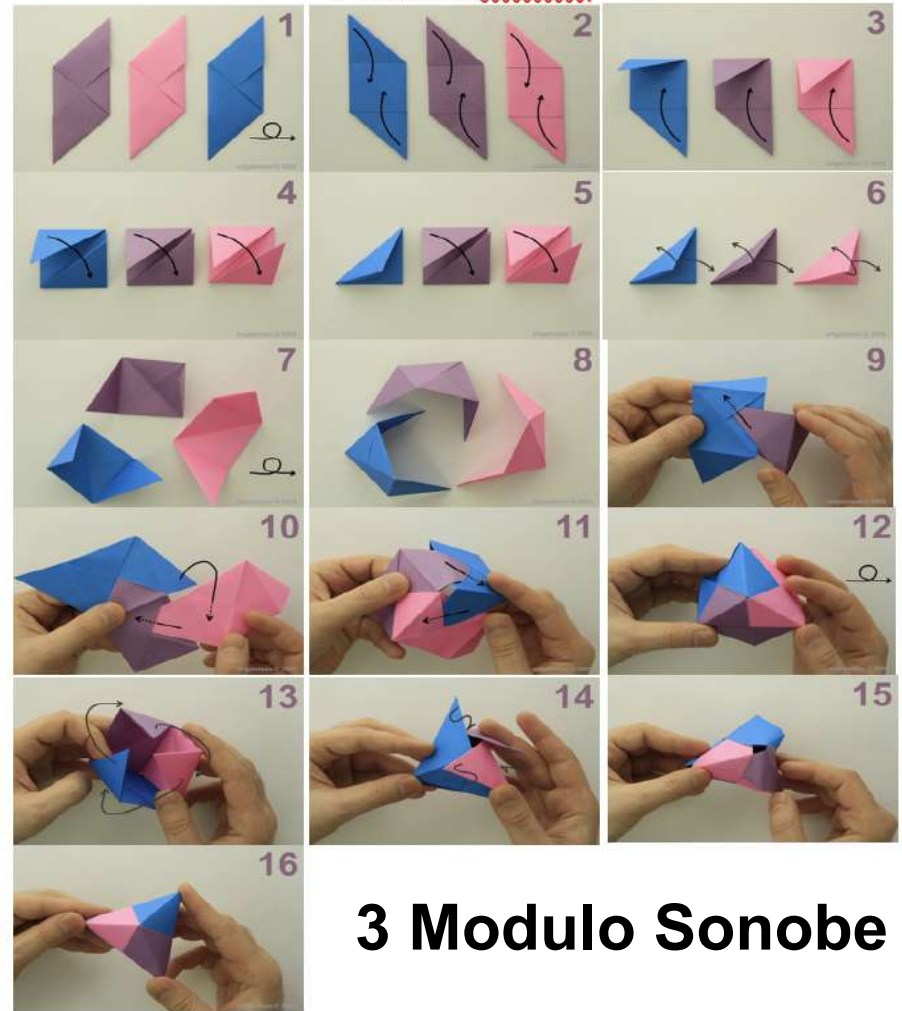
Sonobe Modules



3 Modular Sonobe



3 Modular Sonobe



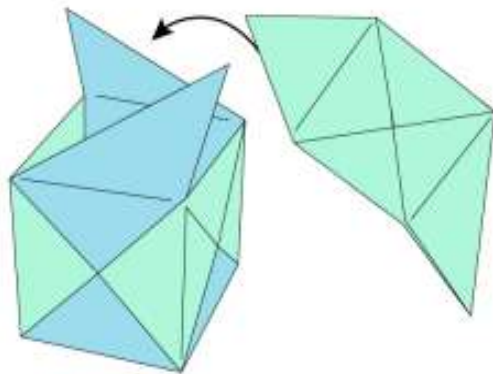
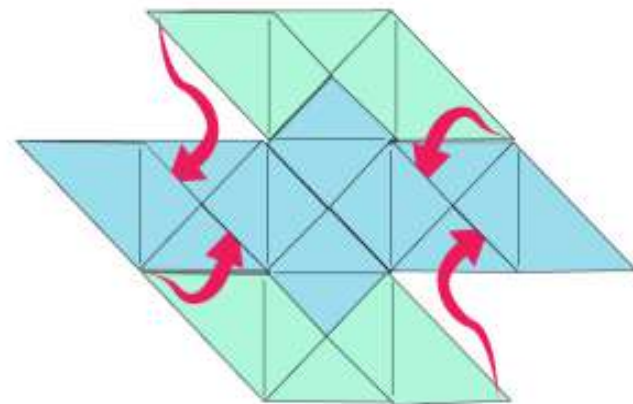
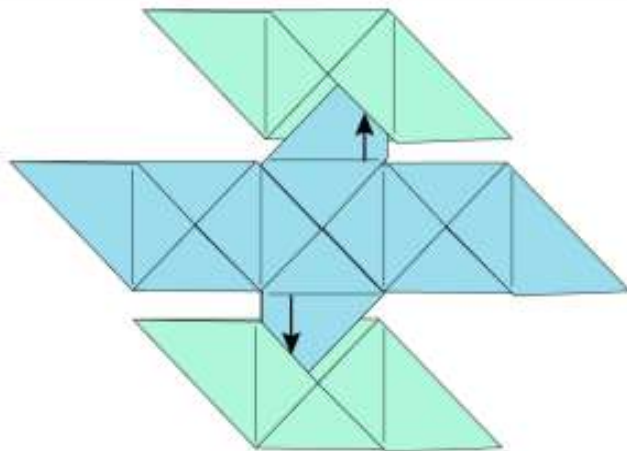
3 Modulo Sonobe

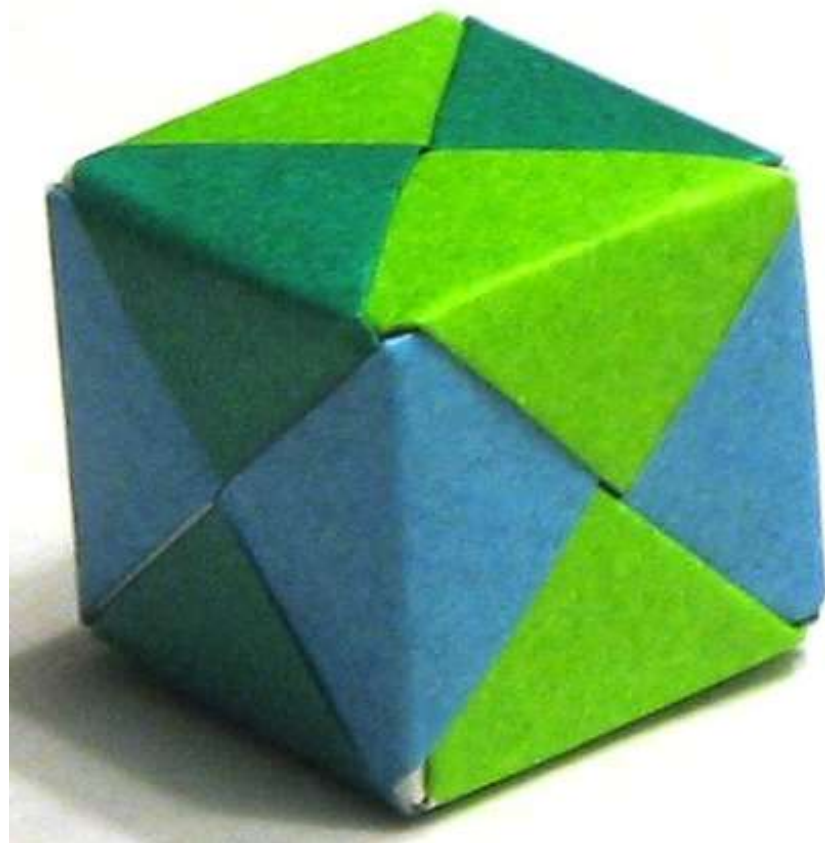




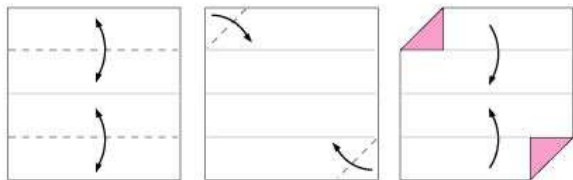


6 Modulo Sonobe *Cube*

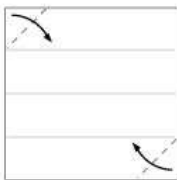




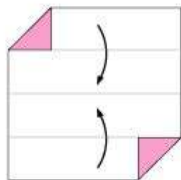




1 Fold to make creases and fold back



2 Fold forward in the dotted line



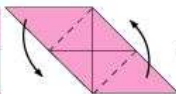
3 Fold forward in the dotted line



4 Fold forward and tuck tip in



5 Fold forward and tuck tip in

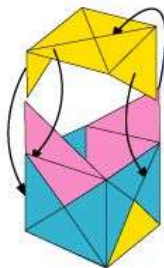
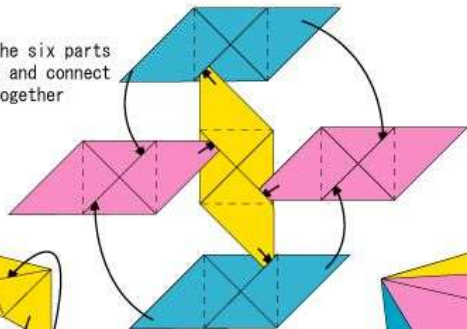


6 Fold backward in the dotted line



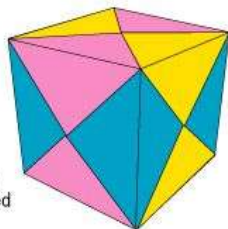
7 finished the one of six

8 Make the six parts of **7** and connect them together



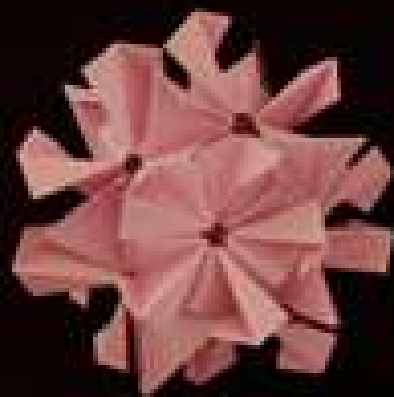
9 Tuck all parts in

10 Finished



A Colorful Box





12 Modulo Sonobe *Octahedron*

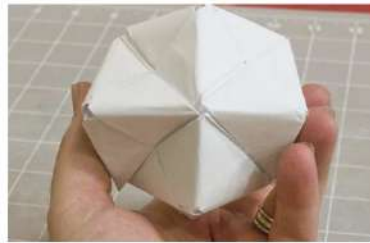
12 Modulo Sonobe *Octahedron*



You must use the units that have an additional fold down the middle of the square. Place three units together to form a triangular pyramid.



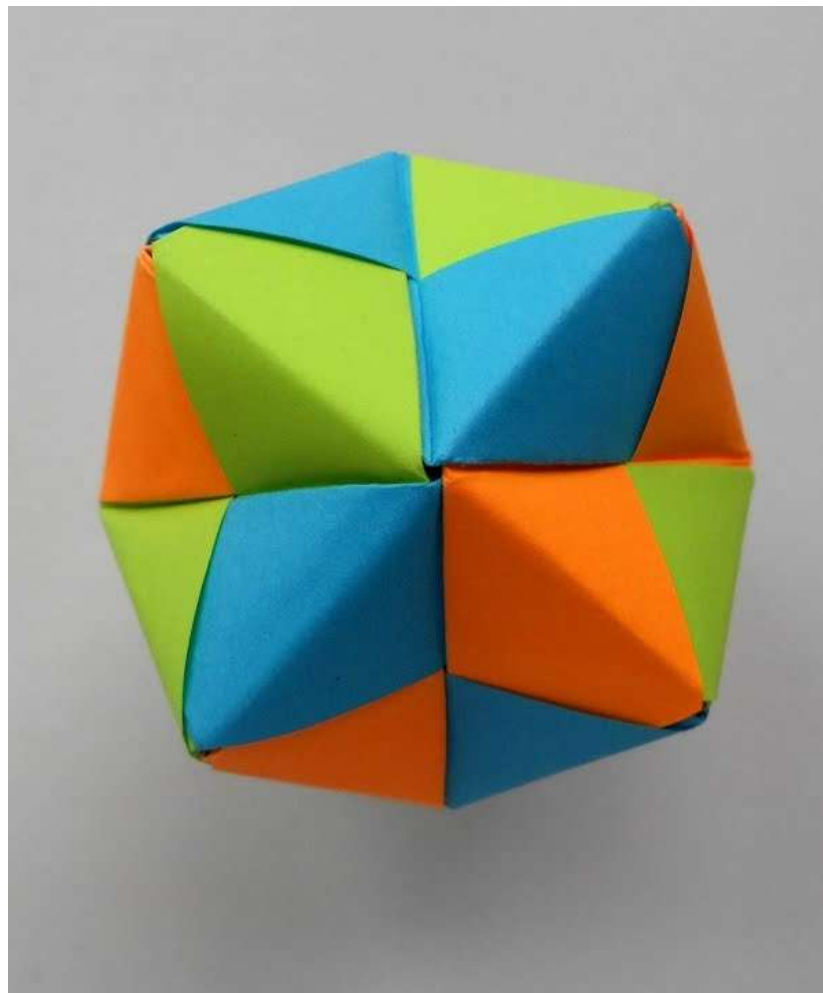
Build another pyramid connected to the first:



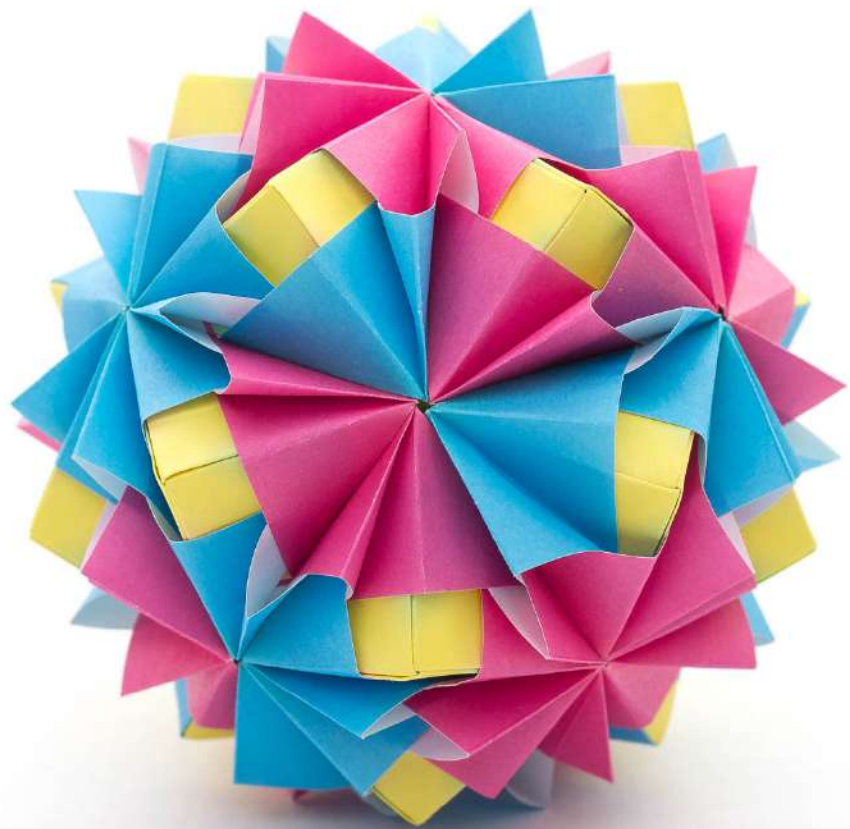
For an octahedron, there should always be cycles of four pyramids around a point. Use one Sonobe unit to connect the three pyramids, forming a fourth. The whole object will now bend into the third dimension.

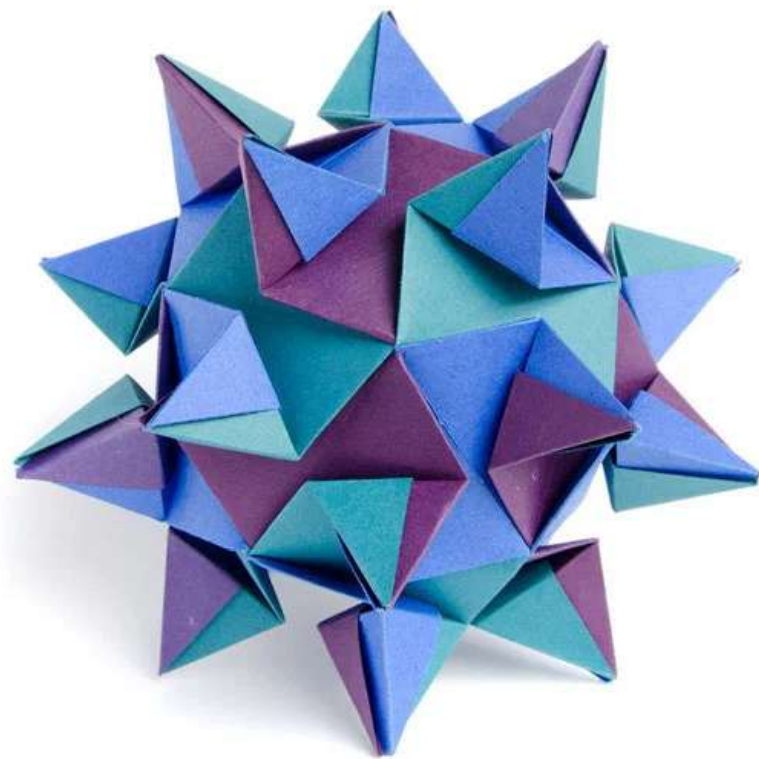
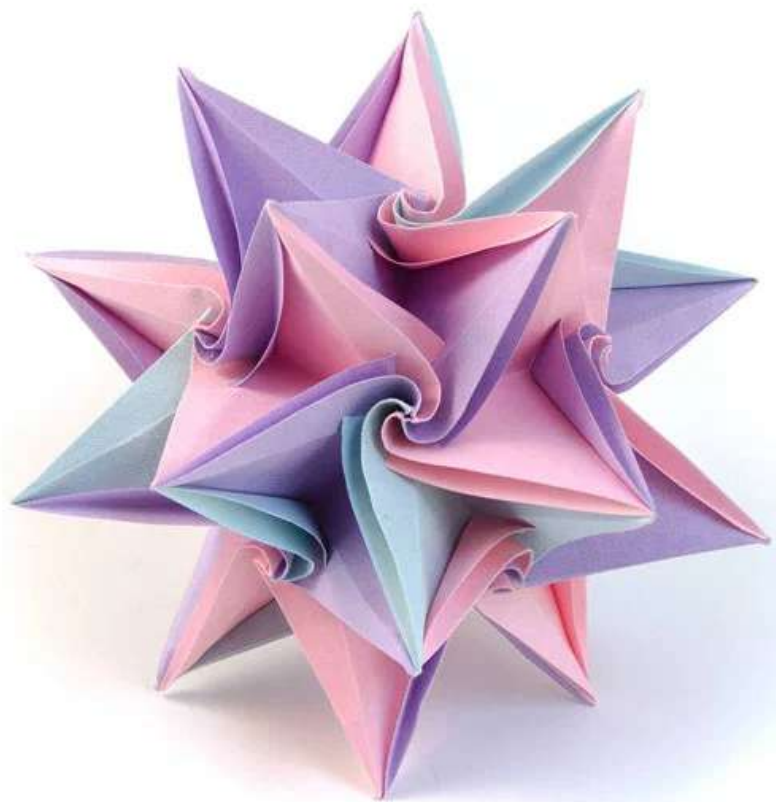
Wonder Hoe to, Math Crafts: <https://mathcraft.wonderhowto.com/how-to/modular-origami-make-cube-octahedron-icosahedron-from-sonobe-units-0131460/>

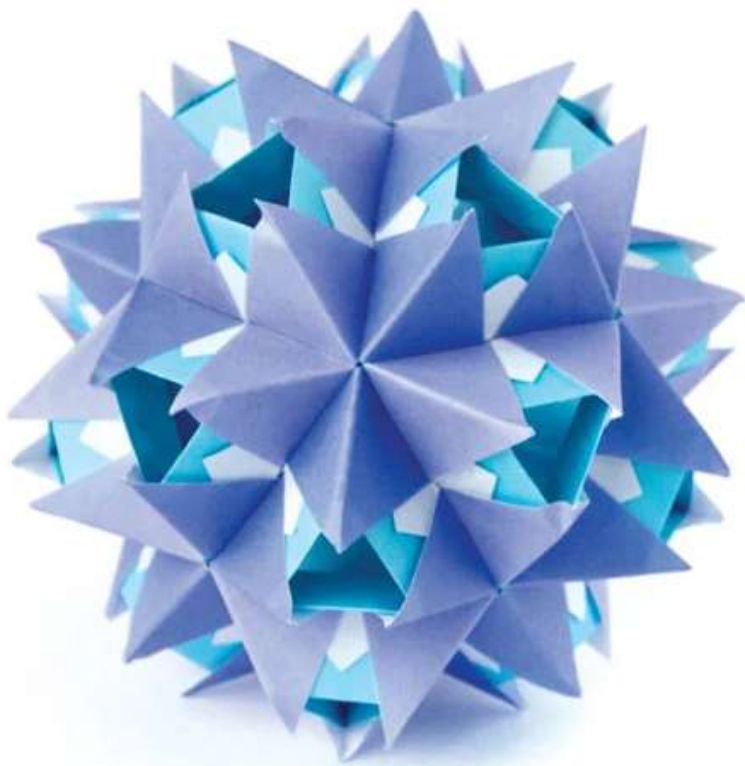












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