

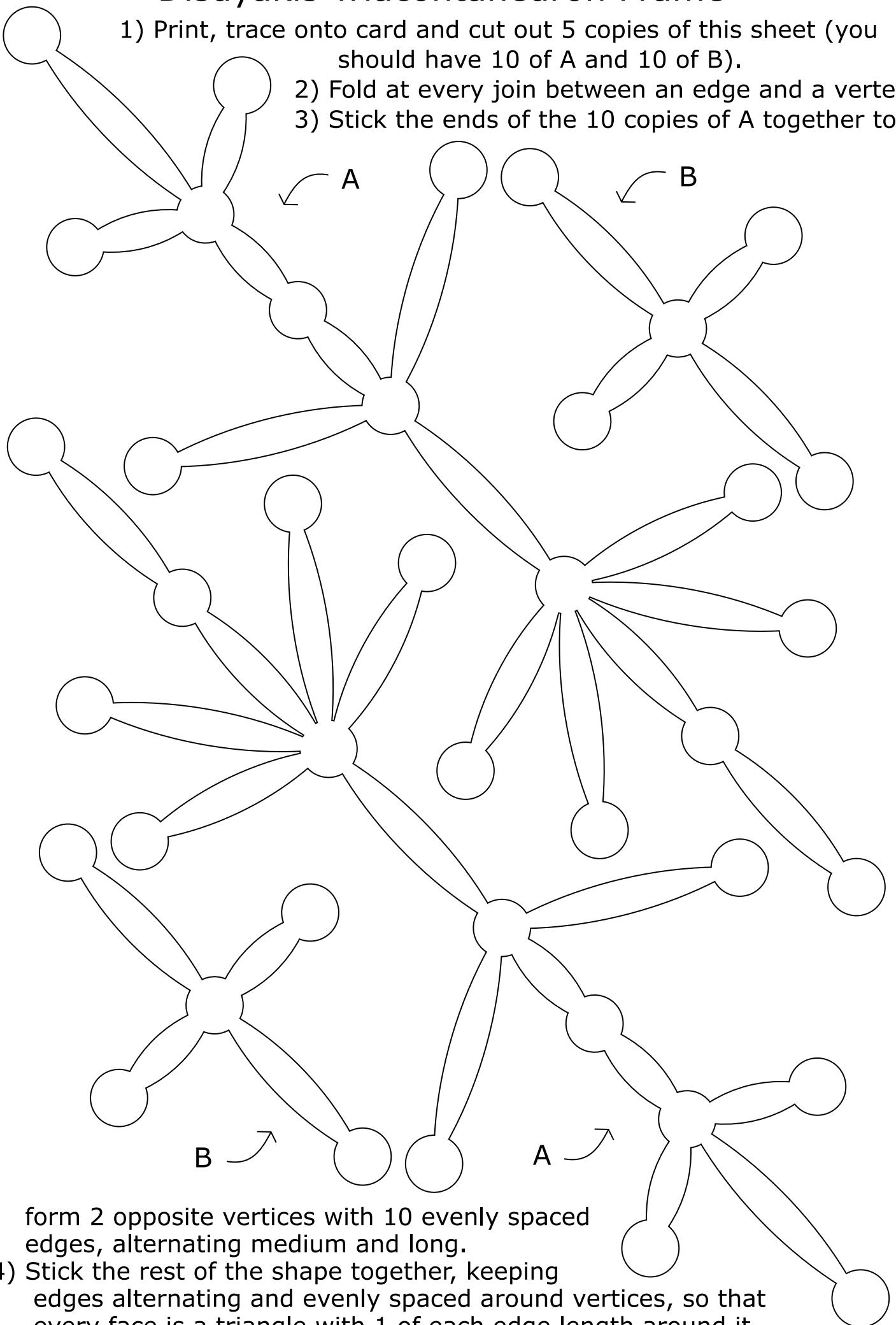
Disdyakis Triacontahedron Frame

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1) Print, trace onto card and cut out 5 copies of this sheet (you should have 10 of A and 10 of B).

2) Fold at every join between an edge and a vertex

3) Stick the ends of the 10 copies of A together to



form 2 opposite vertices with 10 evenly spaced edges, alternating medium and long.

4) Stick the rest of the shape together, keeping edges alternating and evenly spaced around vertices, so that every face is a triangle with 1 of each edge length around it.