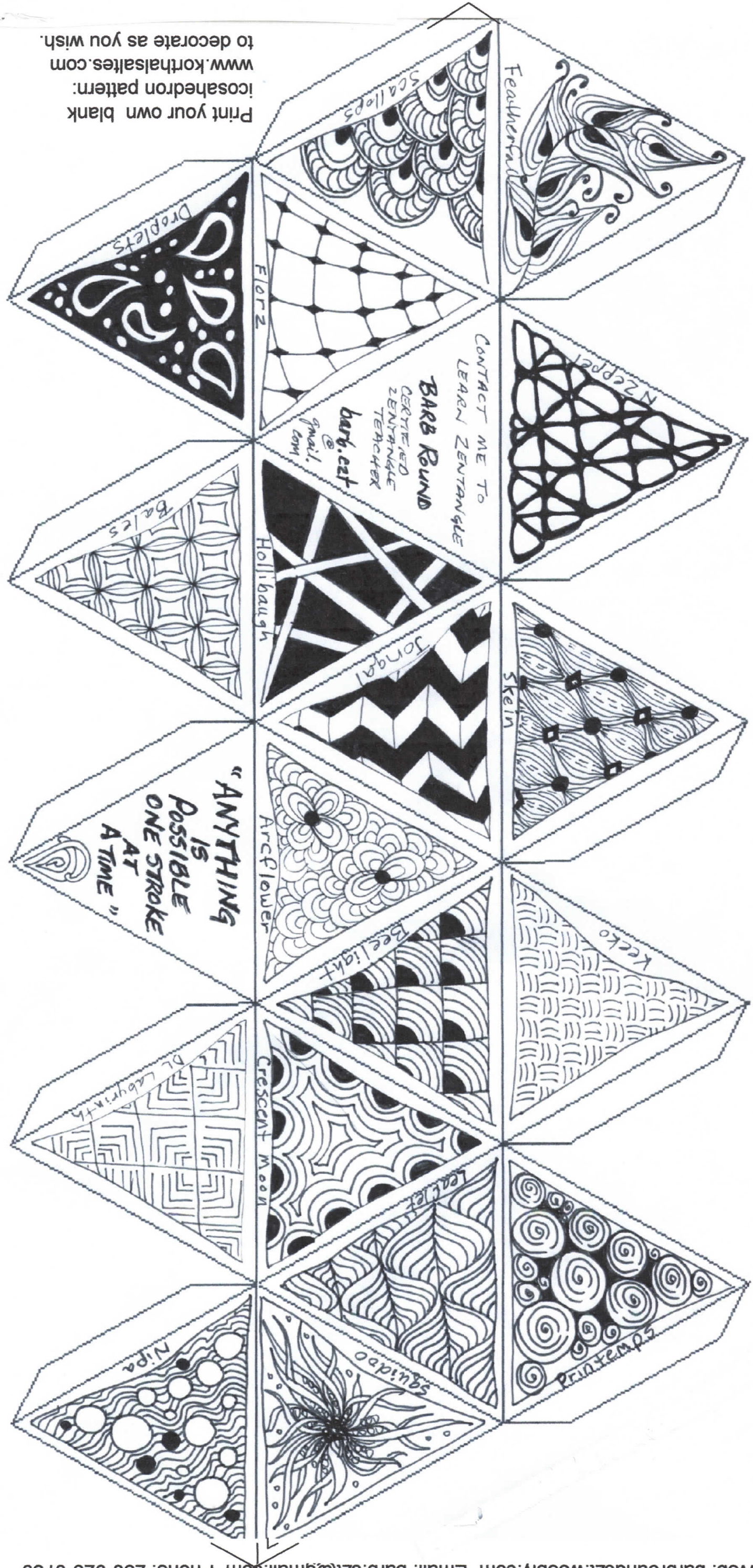


**Zentangle® Icosahedron**

Zentangle is an easy-to learn, relaxing and fun way to create beautiful images by drawing structured patterns. An icosahedron is a regular geometric solid that has 20 equilateral triangles as faces. It has 12 vertices (points) and 30 edges (lines between the triangular faces). To learn how to do the Tangles, contact me about a class: **Barb Round, Certified Zentangle Teacher**

Web: [barboundcz.tweebly.com](http://barboundcz.tweebly.com) Email: [barb.czt@gmail.com](mailto:barb.czt@gmail.com) Phone: 250-923-0739



Print your own blank icosahedron pattern: [www.korthalsalles.com](http://www.korthalsalles.com) to decorate as you wish.

**Directions:**

Optional: you may want to glue this design to cardstock before cutting it out. Cut out the entire shape on outside lines.

- Carefully fold on every line (with line on top of each fold)
- Use a thin tape runner or thin line of glue on each of the tabs, one at a time, as you follow the folds to put the Icosahedron together.