

**HOME LINK**  
**5•7**

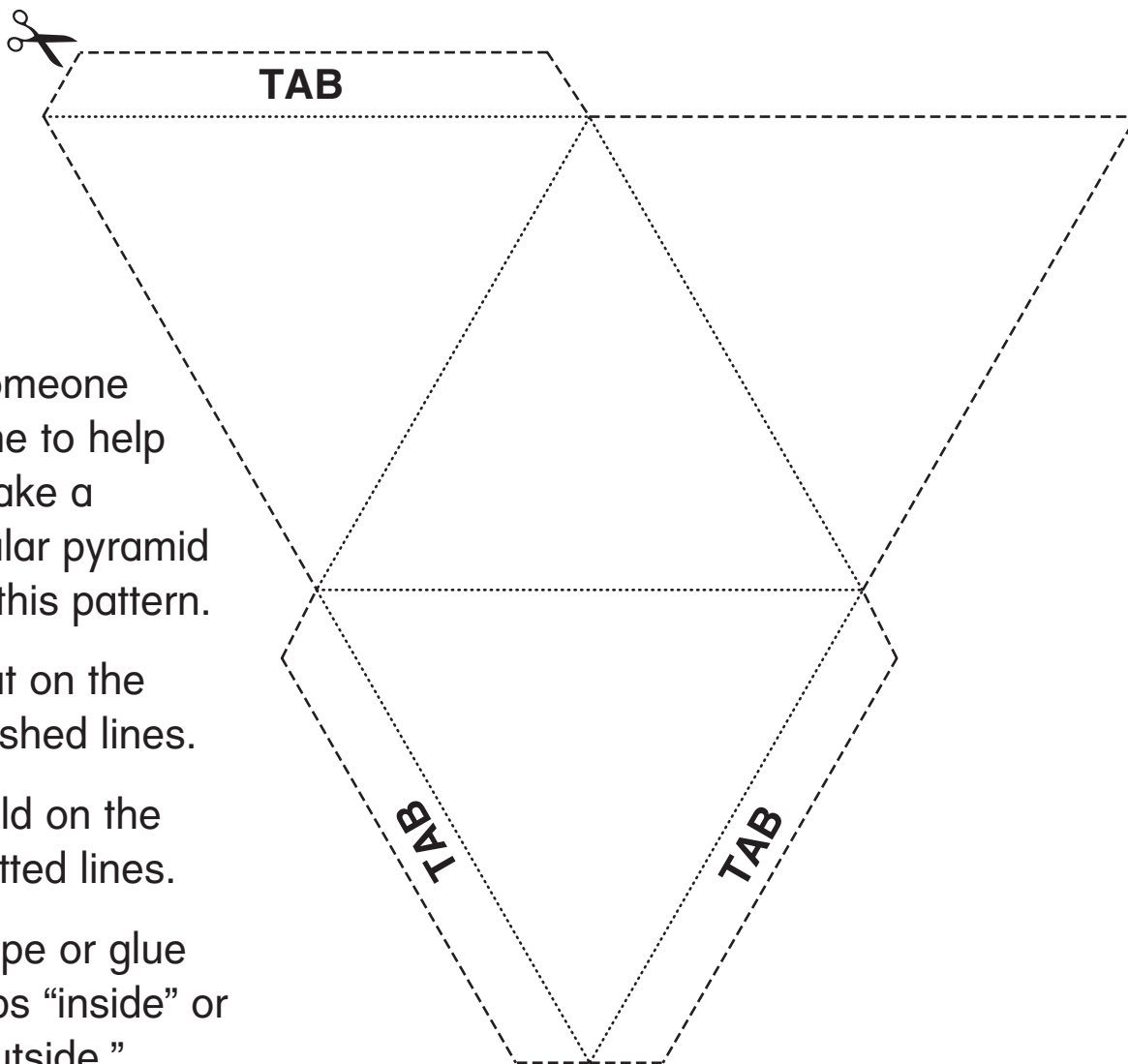
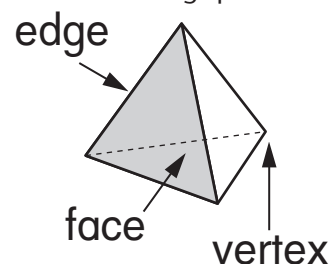
# Make a Triangular Pyramid


**Family Note**

Your child has used straws and twist-ties to construct pyramids with different-shape bases. The *base* can be a triangle, a rectangle, a pentagon, or another shape. Help your child construct a triangular pyramid (a pyramid with a triangle as the base) by using the cutout pattern below. After constructing the pyramid, ask your child the following questions:

- ◆ What is the shape of the base? (*A triangle*)
- ◆ How many edges does the pyramid have? (*6*)
- ◆ How many faces does the pyramid have? (*4*)
- ◆ How many vertices does the pyramid have? (*4*)

*Please return this Home Link to school tomorrow.*



Ask someone at home to help you make a triangular pyramid out of this pattern.

- 1.** Cut on the dashed lines.
- 2.** Fold on the dotted lines.
- 3.** Tape or glue tabs “inside” or “outside.”