## Geometry Sentence Frames: Set 1 – Describing 2D Shapes

**Standard:** K.G.4 Analyze and compare two and three-dimensional shapes, in different sizes and orientations, using informal language to describe their similarities, differences, parts (e.g. number of sides and vertices/corners) and other attributes (e.g. having sides of equal length).

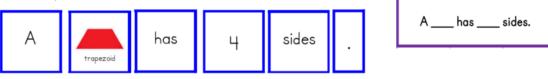
The math sentence frames in this pack provide opportunities for students to read sight words in context while building math vocabulary related to the names and properties of two-dimensional shapes. Each frame can be completed in several ways with support provided through pictures. This set includes cards to make the following sentence frames:

Α_	has sides.
Α_	has sides and vertices.
Α_	has more sides than a
Α_	has more sides than a

Some students will benefit from repeated practice with different vocabulary using one sentence frame. After building and reading aloud several different sentences they can choose one sentence to write and illustrate. Students requiring a challenge can make a mini-book showing different variations of the sentence frames.

It is intended that these sentence frames be used in a Math Center where students have access to various 2D shapes (e.g. pattern or attribute blocks) that they can manipulate.

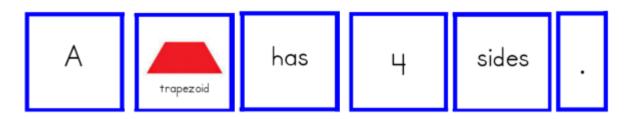
Print, laminate and cut apart all cards in the set. Paste a copy of each sentence frame on the outside of an envelope and place the matching word and picture cards inside. Before placing the cards in the Math Center introduce the cards and materials to students and model building sentences using a pocket chart. Once students are familiar with how to use the cards place them in the Math Center and encourage students to build, write and illustrate sentences independently.



## **Geometry Sentence Frames**

A has sides.	
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1. Use the word and picture cards to make a sentence.



- 2. Read your sentence to your math partner. Does it make sense?
- 3. Write and illustrate your sentence.

## A \_\_\_\_\_ has \_\_\_\_\_ sides.

