

# Work Place Sentence Frames

GRADE 1 • UNIT 5

Make 3 copies of this set on heavy paper or card stock to include in your Work Place bins.

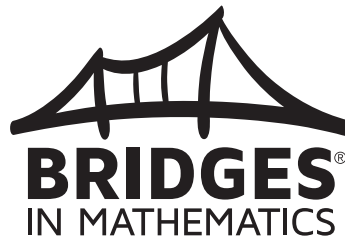
Each set of sentence frames is marked with the Work Place for which it is intended.

A star (★) indicates a set more suited for advanced students or those who have visited the Work Place before.

Many of the blanks are intended to be filled in with a number. Others will be filled in with words or phrases. More complex sentences have prompts below the blanks to indicate what should be filled in (as with Mad Libs).

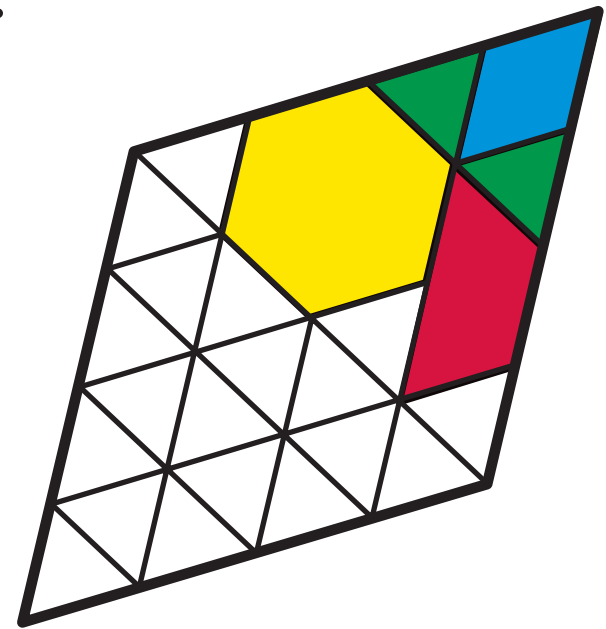
When the sentence frame requires new or challenging vocabulary, a word bank is offered.

Certain key mathematics vocabulary is indicated in bold type.



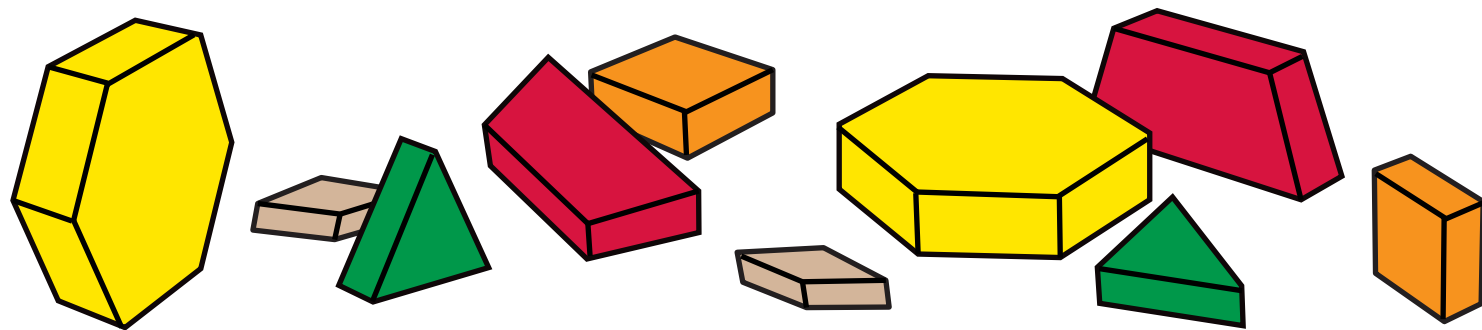
I am going to place the \_\_\_\_\_ here.  
shape

That was \_\_\_\_\_ last piece!  
my/your



My strategy is \_\_\_\_\_

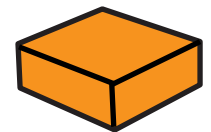
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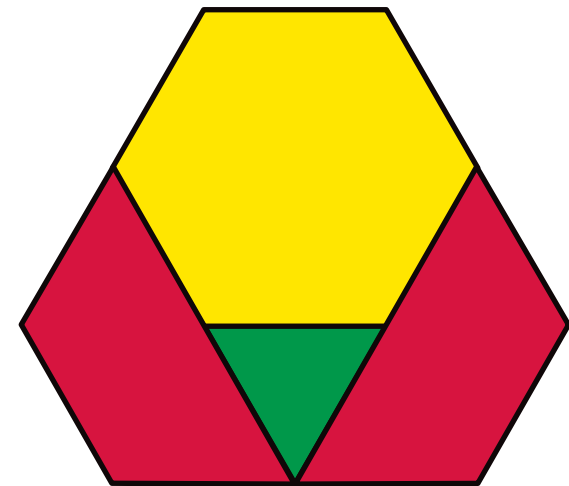
First, I can use \_\_\_\_\_  
number shape

Next, I can use \_\_\_\_\_  
number shape

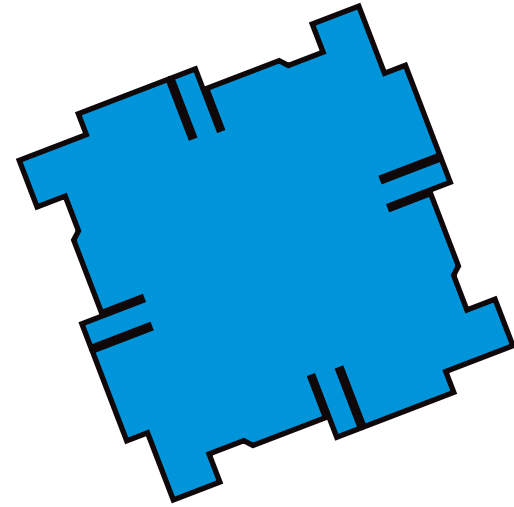
Last, I can use \_\_\_\_\_  
number shape



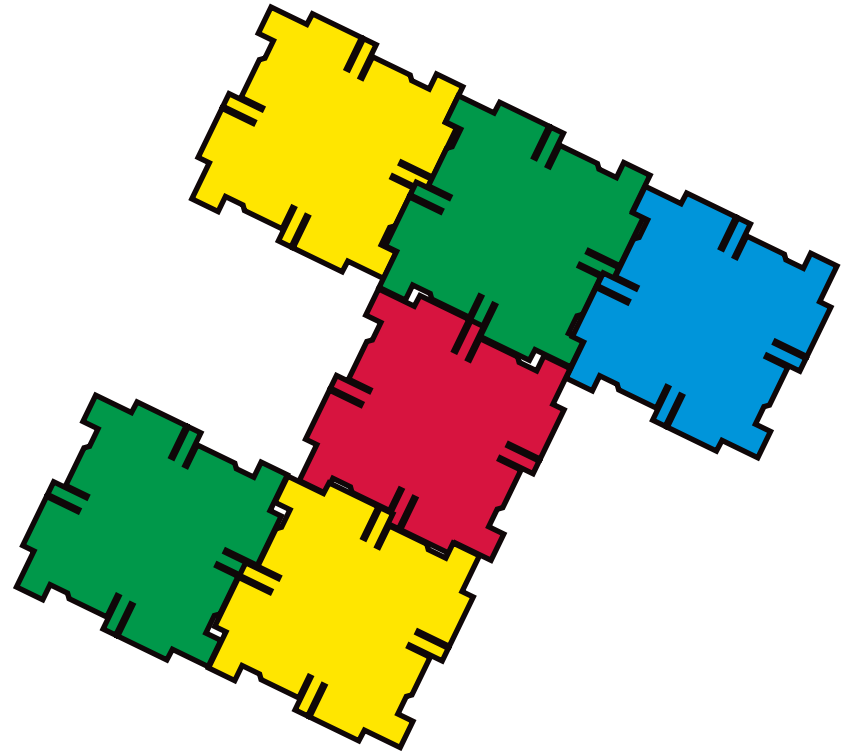
Puzzle \_\_\_\_\_ requires the most  
number  
blocks, and puzzle number \_\_\_\_\_  
number  
requires the fewest blocks.



I predict that the net  
\_\_\_\_\_ make a cube.  
will/will not



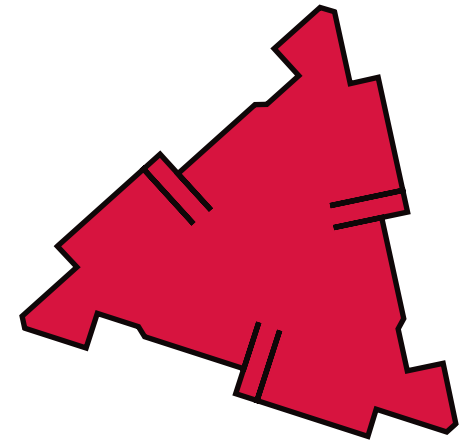
It actually \_\_\_\_\_ make a cube.  
did/did not



I can create \_\_\_\_\_ nets with 6  
number  
squares to make a cube.

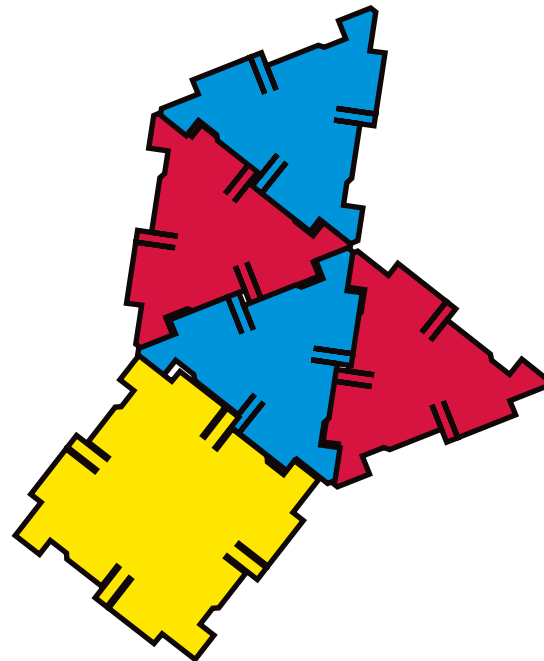
I predict that the net \_\_\_\_\_  
will/will not  
make a pyramid.

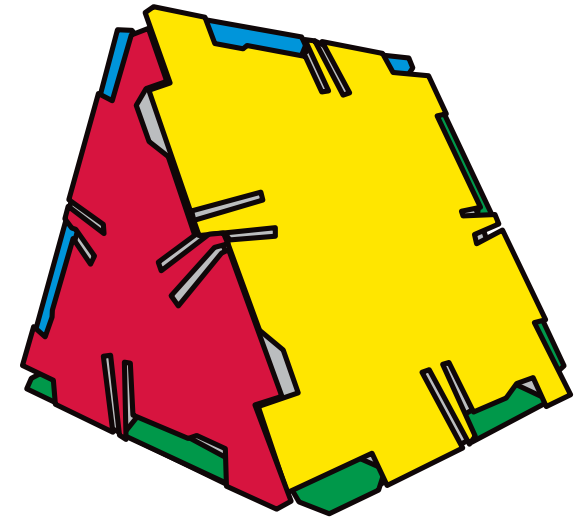
I tried it and it actually \_\_\_\_\_  
did/did not  
make a pyramid.





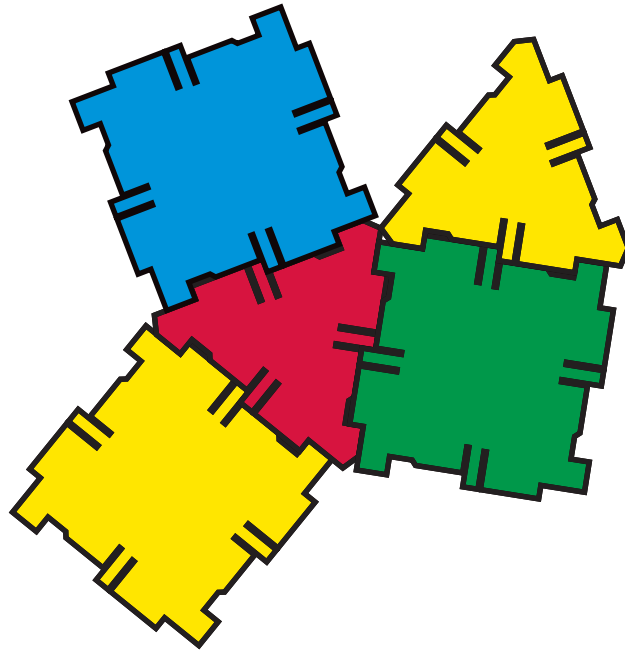
I can create \_\_\_\_\_ nets that use 1 square  
number  
and 4 triangles to make a pyramid.





I predict that the net \_\_\_\_\_  
will/will not  
make a triangular prism.

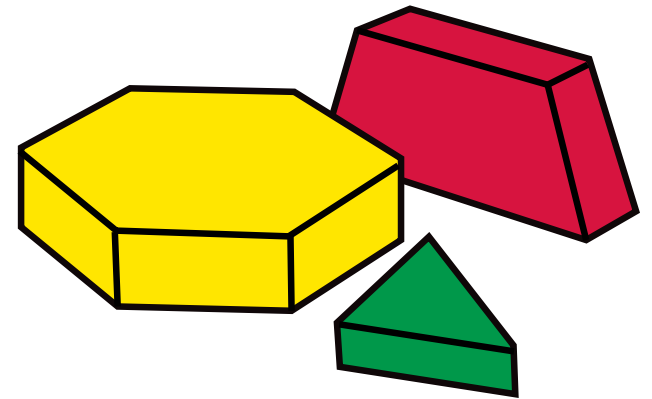
I tried it and it actually \_\_\_\_\_  
did/did not  
make a triangular prism.

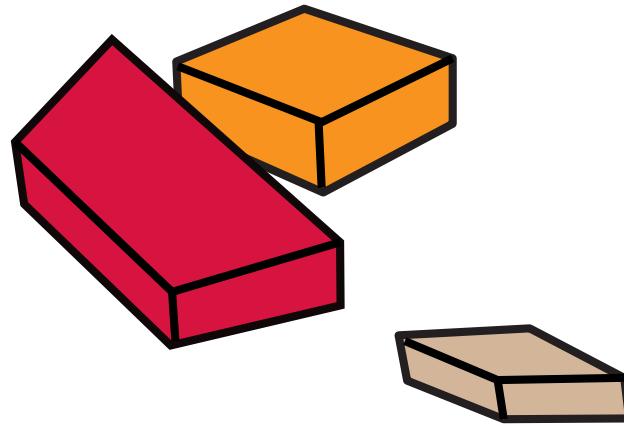


I can make triangular prisms with

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I am going to sort the shapes  
by \_\_\_\_\_ and \_\_\_\_\_.

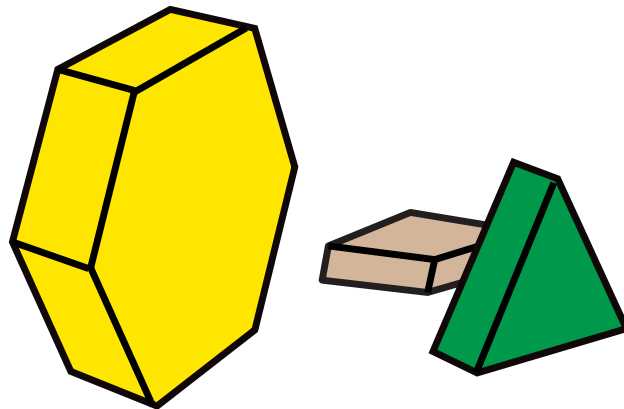


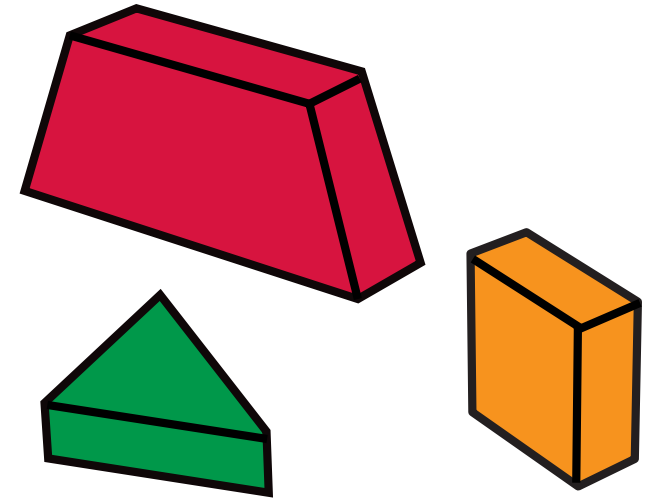


I am going to label the first column,  
\_\_\_\_\_ and the second column, \_\_\_\_\_.

The title of my graph is \_\_\_\_\_

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If I cover up my title and labels, can you guess how I sorted my shapes?