

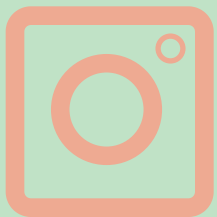
# Scavenger Hunt

## It Takes All Kinds



To get started,  
grab a cue sheet.

Follow the cues and  
prompts to explore the  
many ways you can find  
and use math all around  
you!



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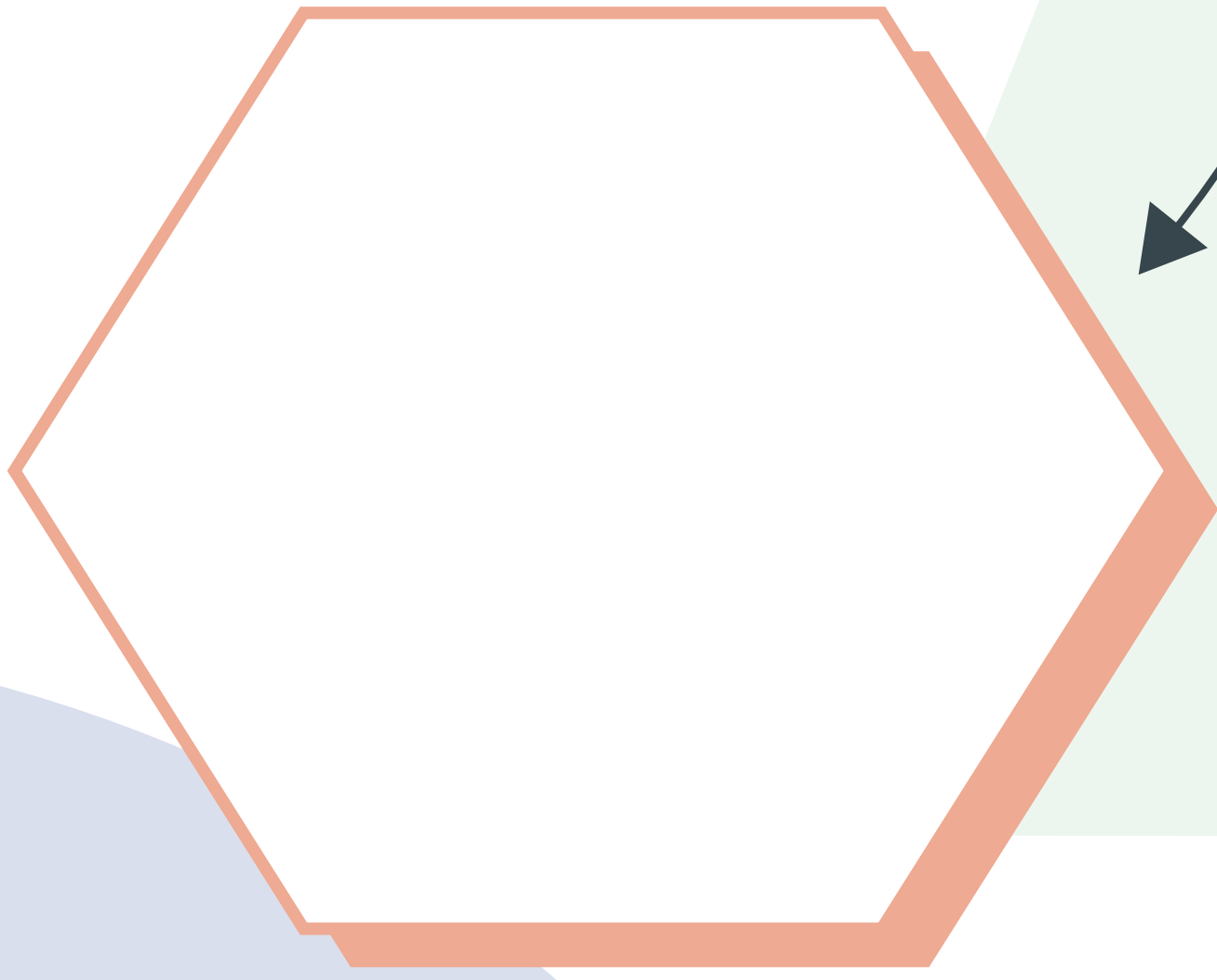
# It Takes All Kinds

Finding Math  
Take One!

## Say-So

Find 3 different numbers. Can you say their names?

Record your answer here.



Number recognition is an important early math skill! Point out different numbers to your child and have them repeat the numbers back to you. Even if the numbers are "big," it's good practice!

Building and stacking are perfect activities for building large and small motor skills. They are also early introductions to engineering concepts! For a challenge, see how many items you can stack on top of each other.

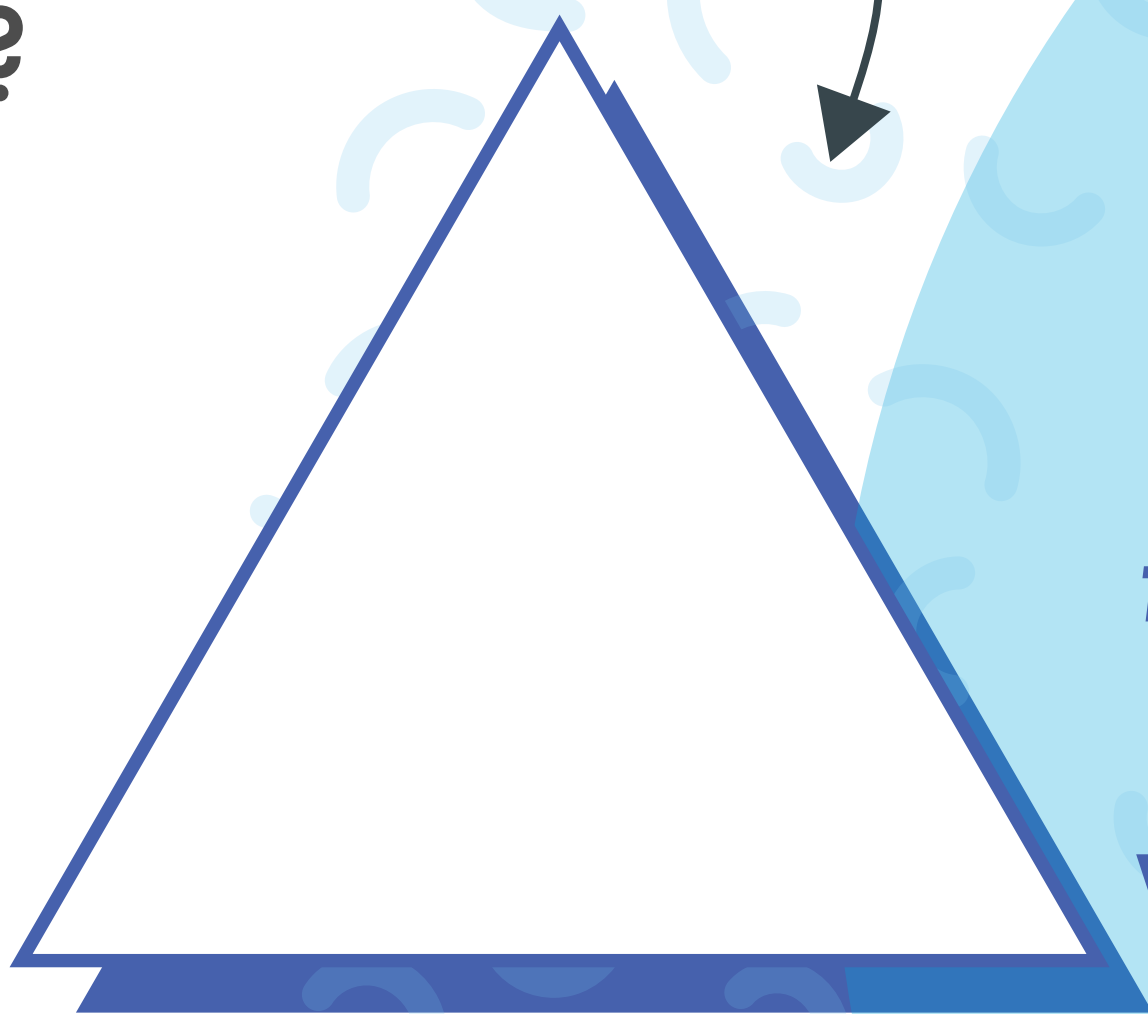
## Stack Up

Find 3 things you can stack. Can you build a tower?



## Rollin' in the Deep

Find 3 things that roll. Can you roll them to a friend?



Make predictions and experiment! What sort of items roll? Test them out! Practicing with a friend is a great way to build social skills while having fun with early STEM.



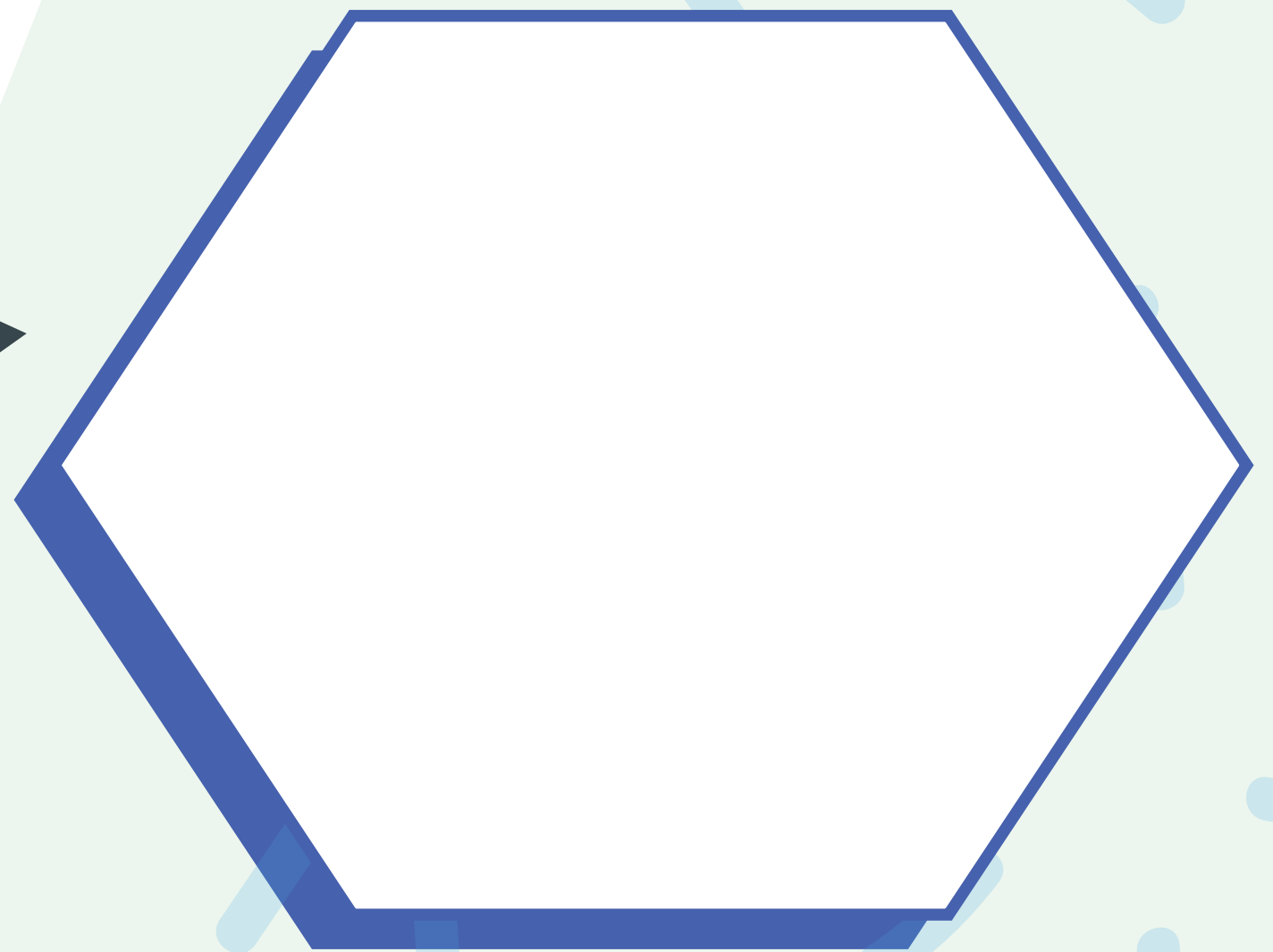
# It Takes All Kinds

Finding Math  
Take Two!

## To the Letter

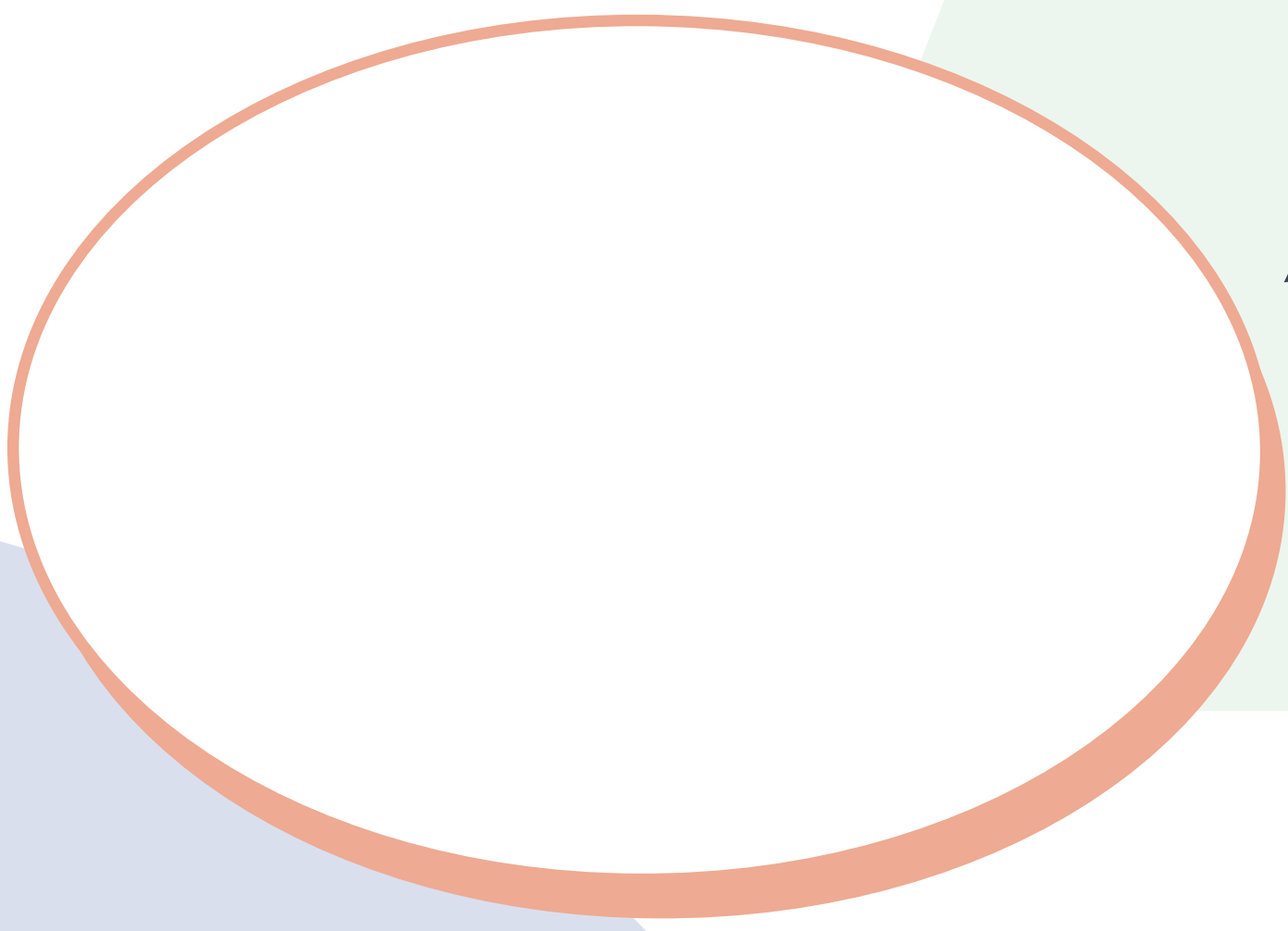
Find 3 things that start with the letter "A."

*Record your answer here.*



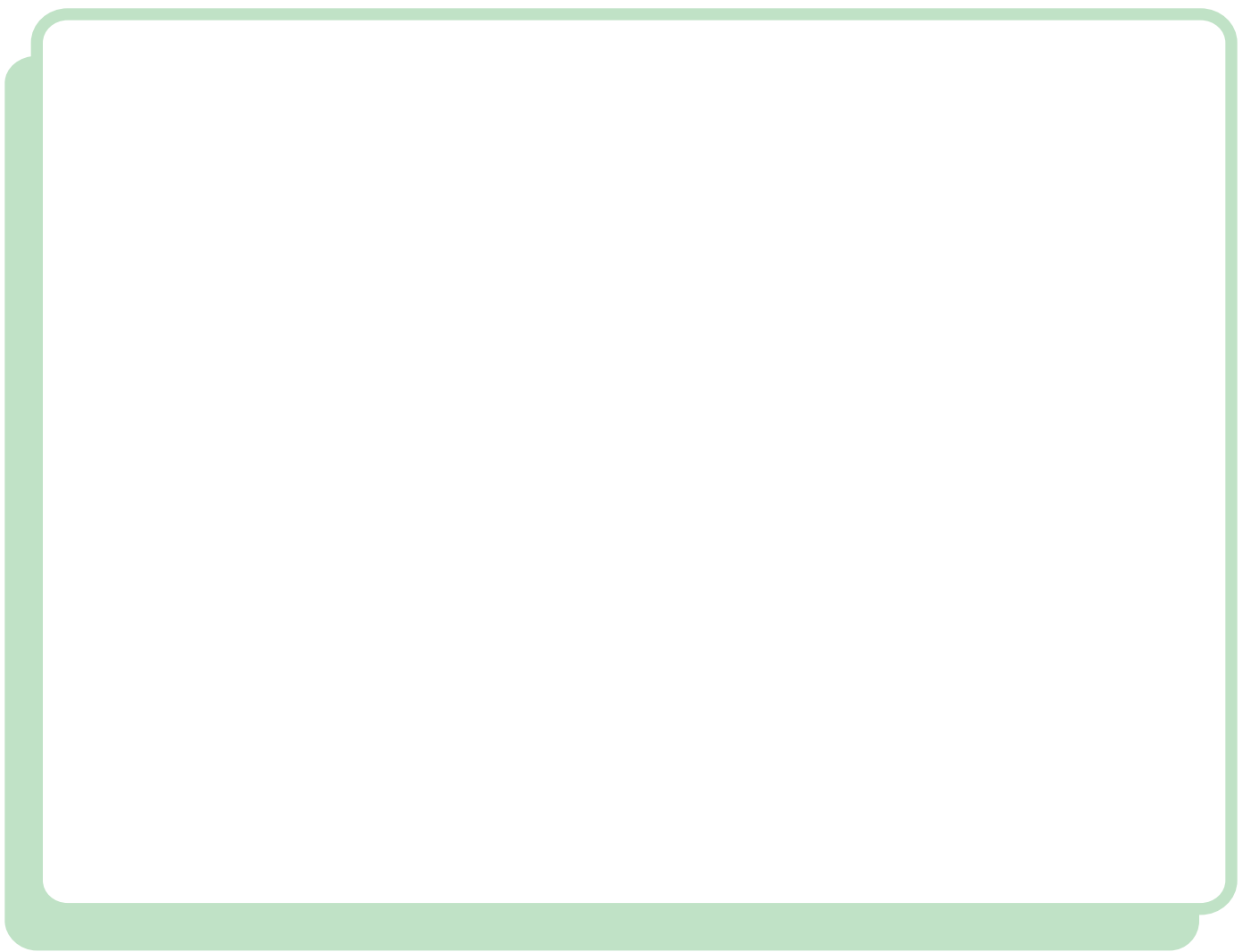
## Rollin' in the Deep

Find 3 things that roll.



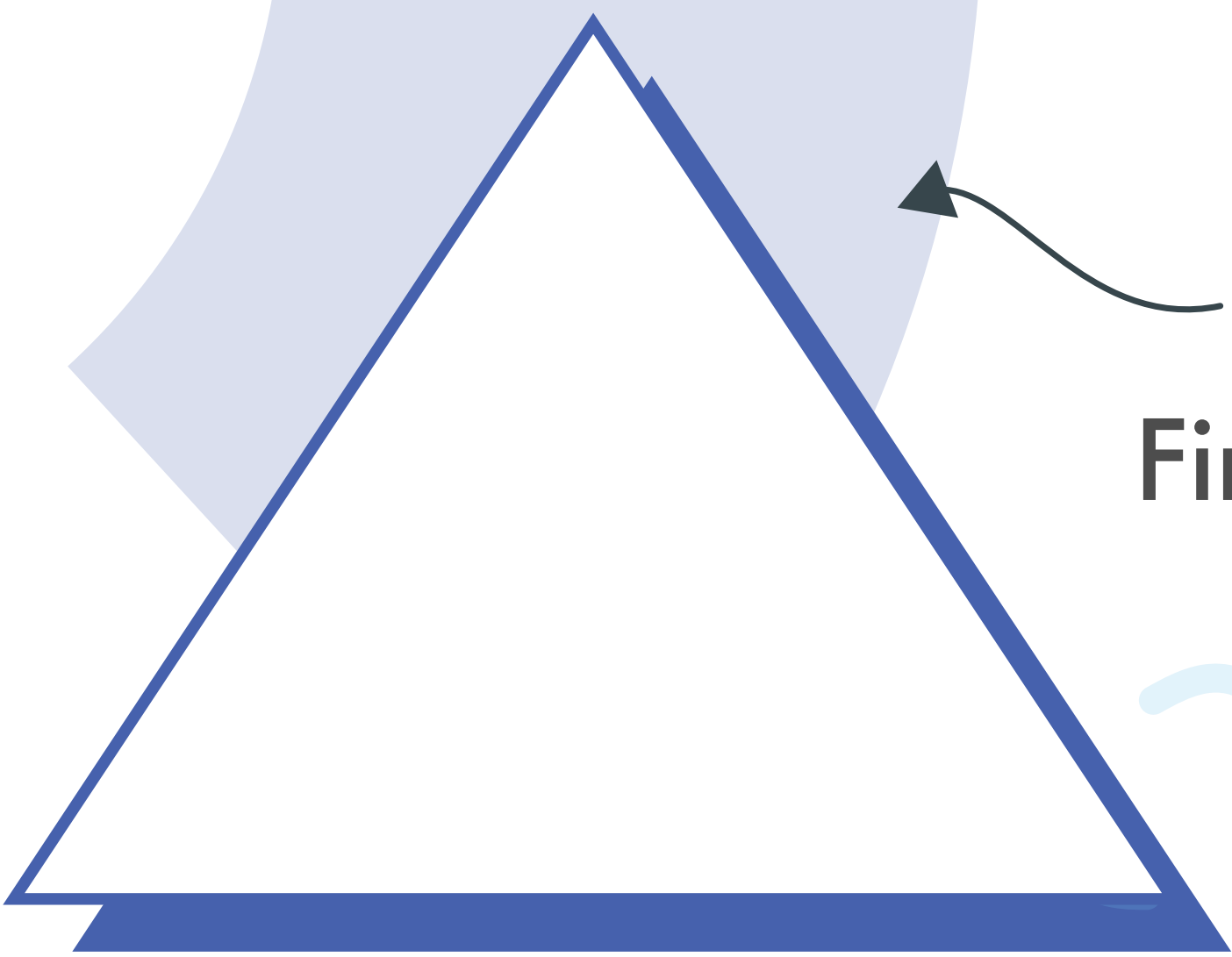
## By Design

Find 3 different patterns.



## Work it!

Find 3 things that do a job.



## Gather Round

Find 3 collections.  
What do you collect?

