

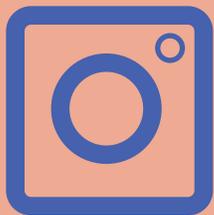
Scavenger Hunt

Body Language



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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Body Language

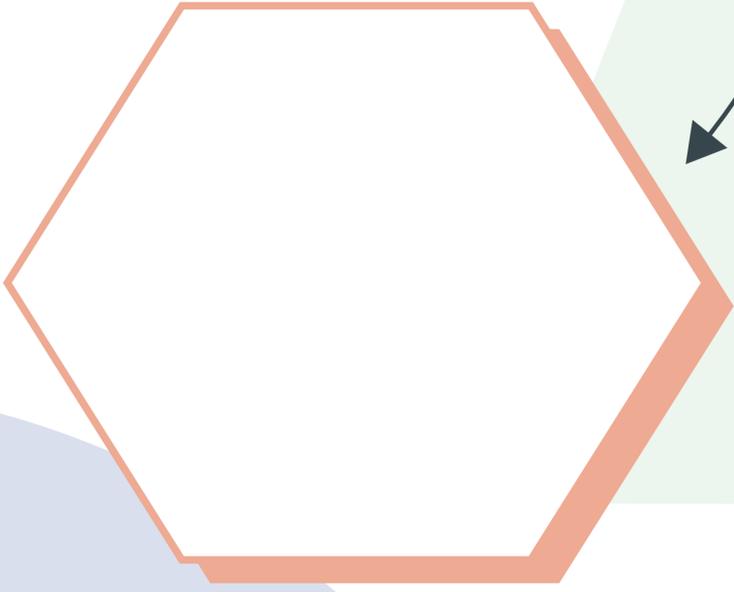
Finding Math

Take One!

Just a Feeling

Go on a texture hunt!
How many different textures can you find?

Record your answer here.



Exploring different textures is a fun way for children to develop body sense and spatial skills. Count how many different textures you can find - which is your favorite texture to touch?

Patterns are everywhere!

Understanding the features of patterns like repetition, shape, and design, is an important early math skill. If you aren't wearing a pattern, see how many different patterns you can spot instead!

Fashion Forward

Are you wearing a pattern? Can you find a similar pattern?



One Direction

Can you find a pattern on the ground? If you follow it, where does it take you?



Following directions, whether they are verbal or non-verbal, helps children develop spatial reasoning. This is also an early coding skill!



Body Language

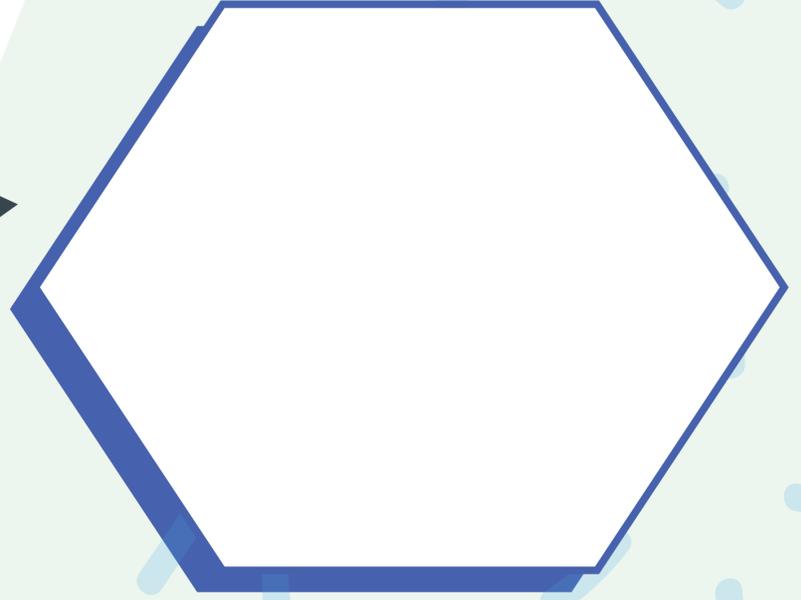
Finding Math

Take Two!

Arm's Length

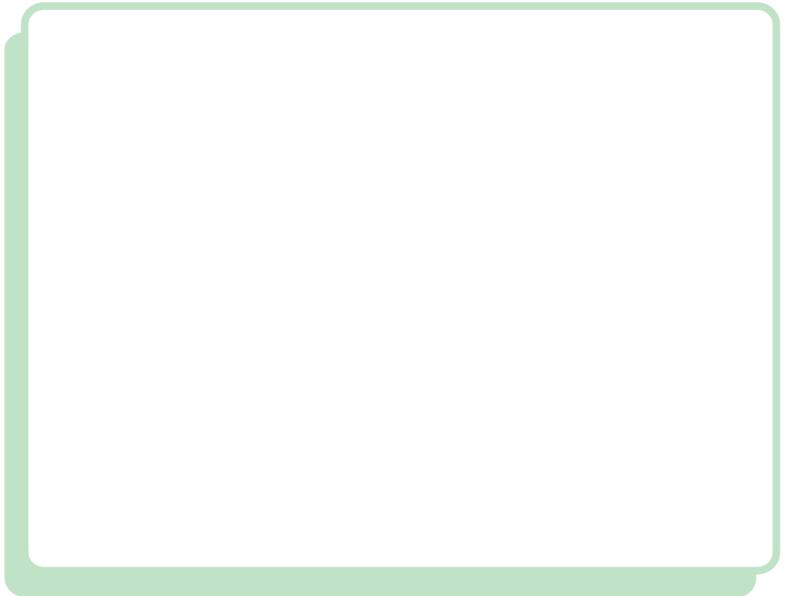
Stretch out your arms. Can you find something as long as your arm span?

Record your answer here.



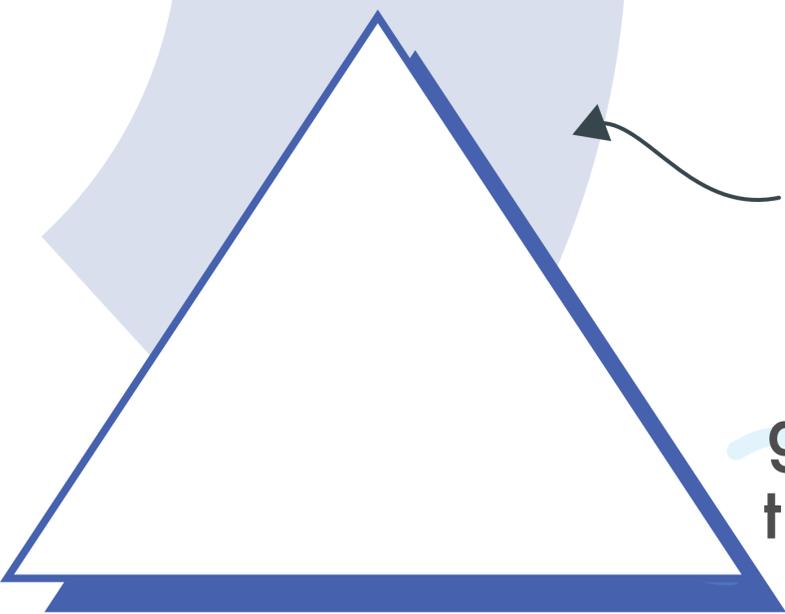
Fashion Forward

Take a peek at your outfit. Are you wearing a pattern? Can you find a similar pattern?



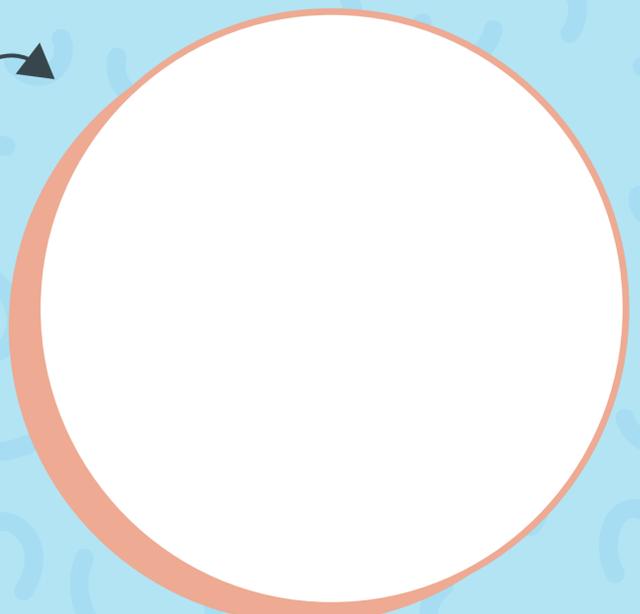
Just a Feeling

Go on a texture hunt! Can you find something rough? Something fuzzy? Something slimy?



One Direction

Pick a spot in the space. Without telling your friend their destination, give them directions! Can they get to the right spot?



Eye Spy

Play a round of "I Spy"! Can you get a friend to guess what you're looking at with just one clue?