

Scavenger Hunt

Numbers Game



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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Numbers Game

Finding Math
Take One!

Count On It

How high can you count? Using your fingers, count together!

Record your answer here.



Counting is more than just saying numbers in order! Counting helps children learn one-to-one correspondence, the concept that allows us to understand that numbers represent specific quantities.

When children are learning one-to-one correspondence, touch can be super helpful! As you count spots, or fingers, or toes, touch each object as you say the number. Have your child do the same!

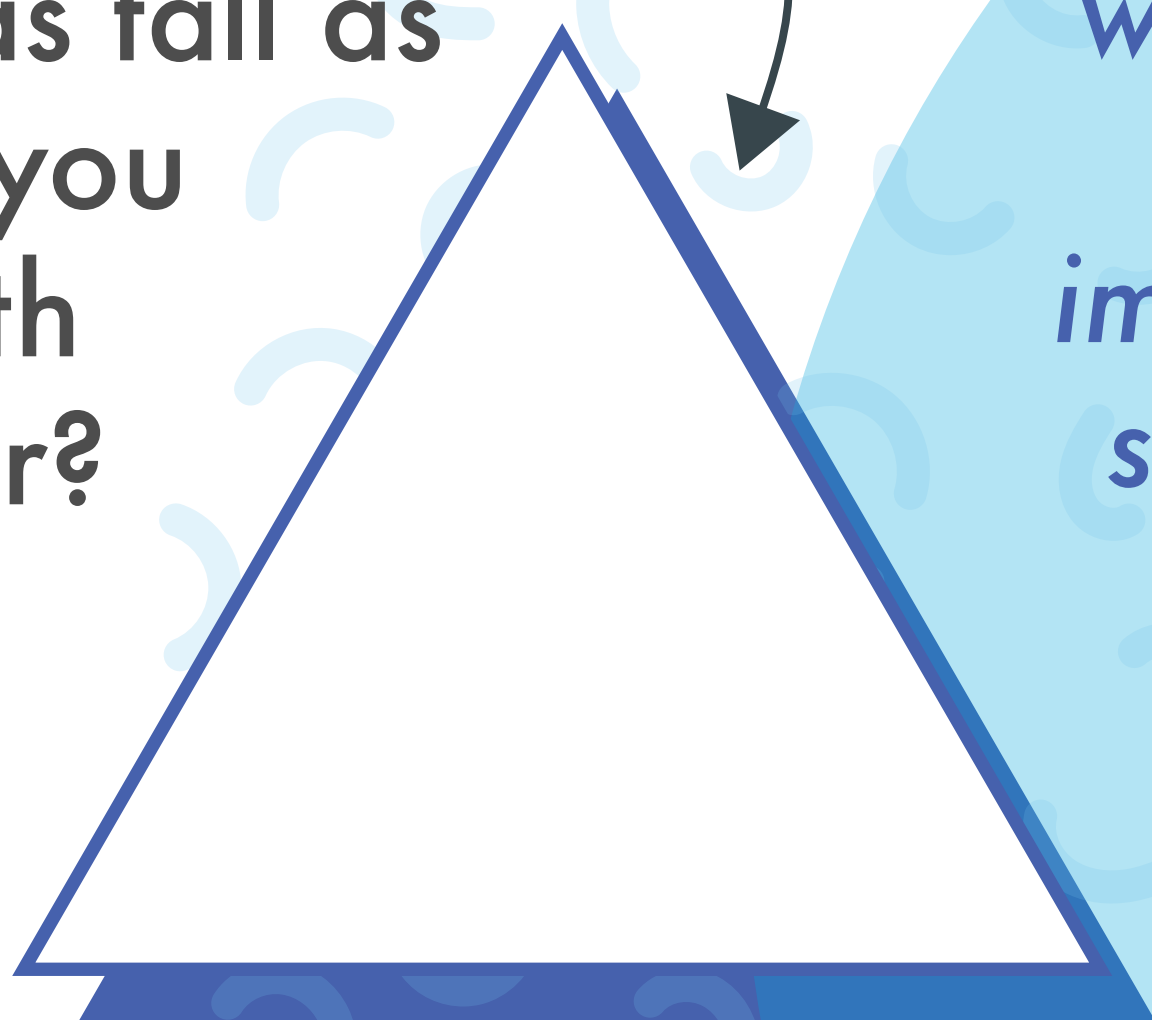
Spot It

Find something with spots. How many are there? When you count, touch the spot while you say the number!



The Big One

Find a big number. It may be as big as your hand, or as tall as you! Can you trace it with your finger?



Tracing is an early writing skill. It helps children practice important fine motor skills they need for using writing implements!



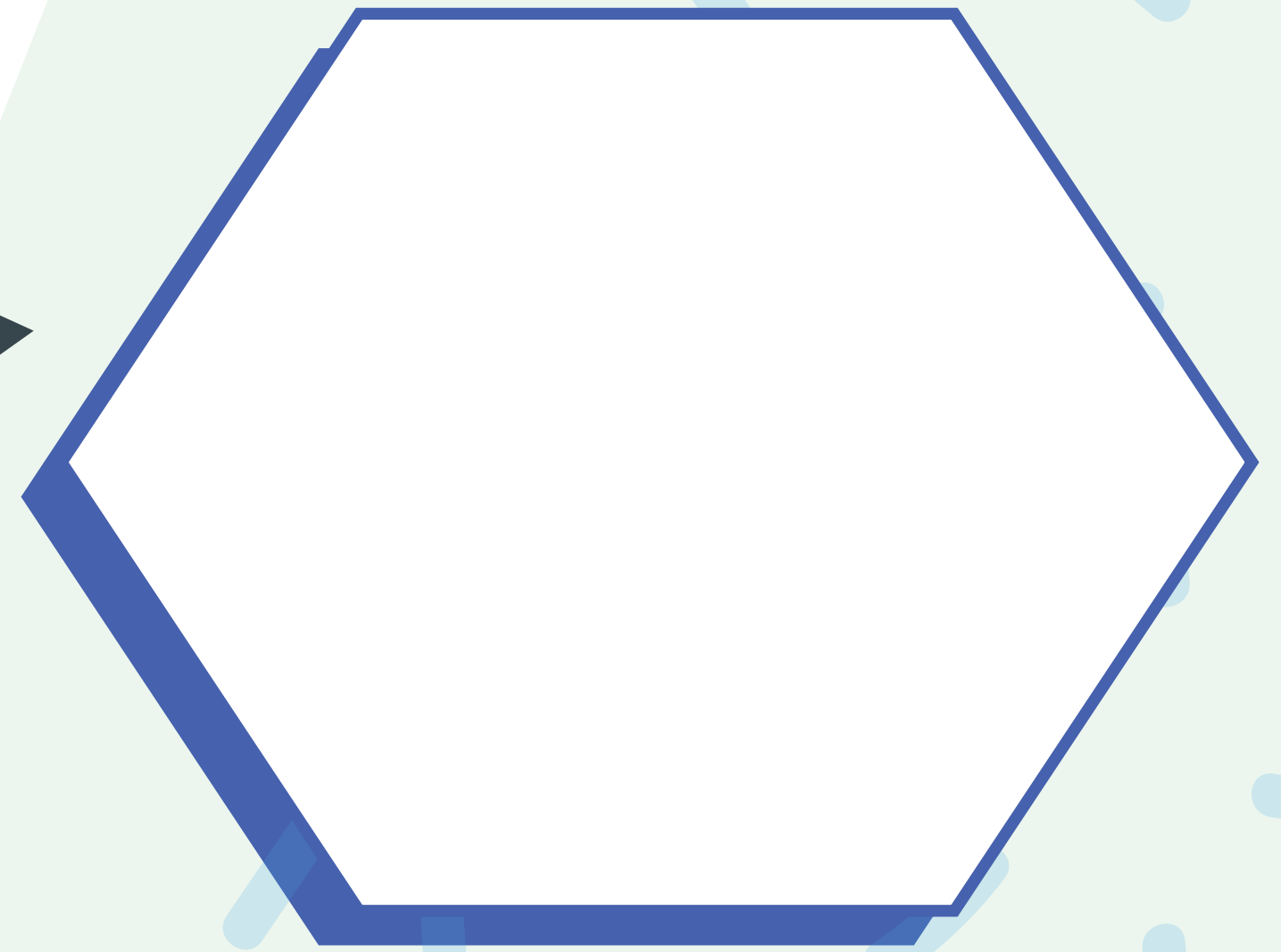
Numbers Game

Finding Math
Take Two!

At Your Age

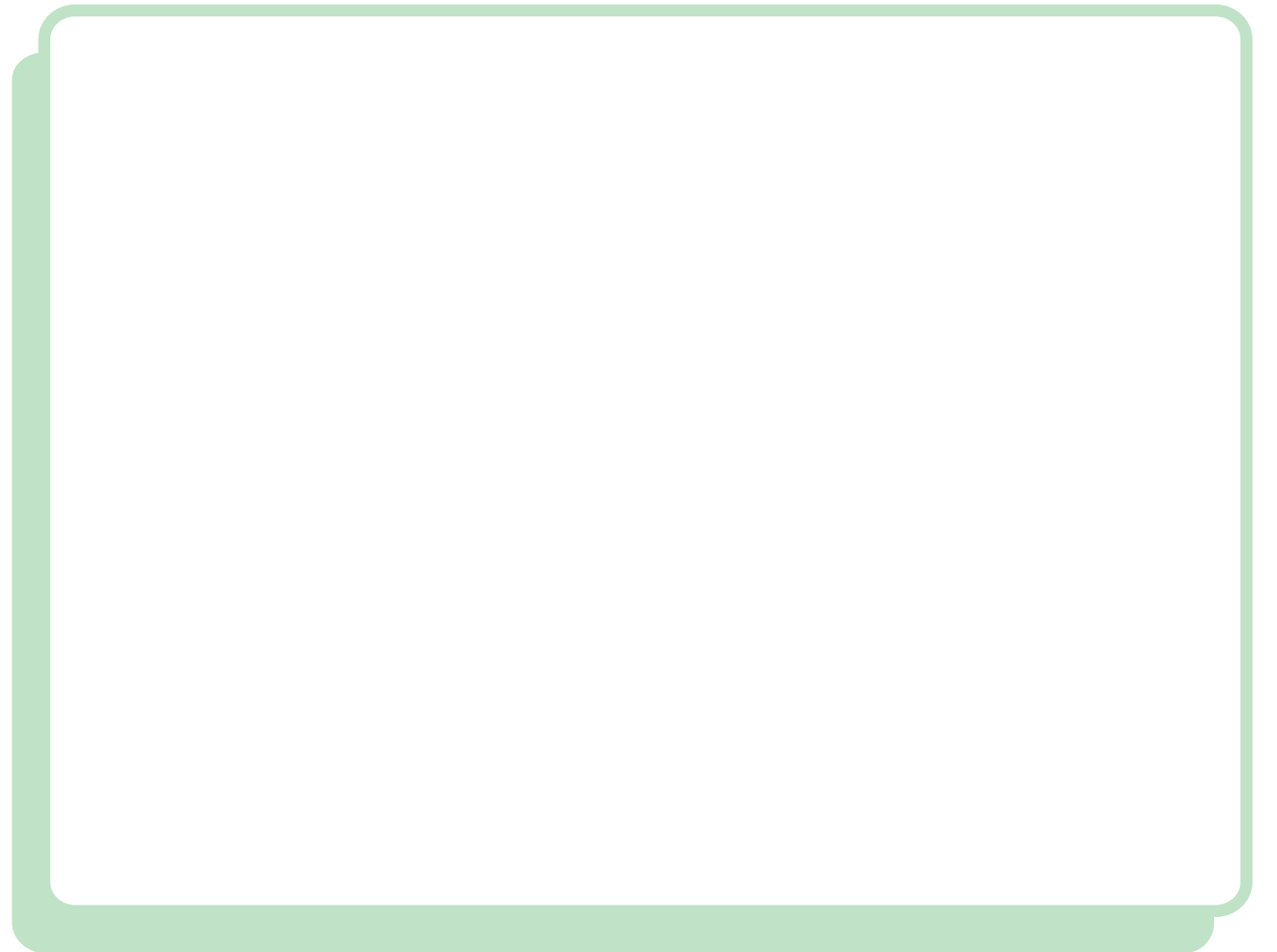
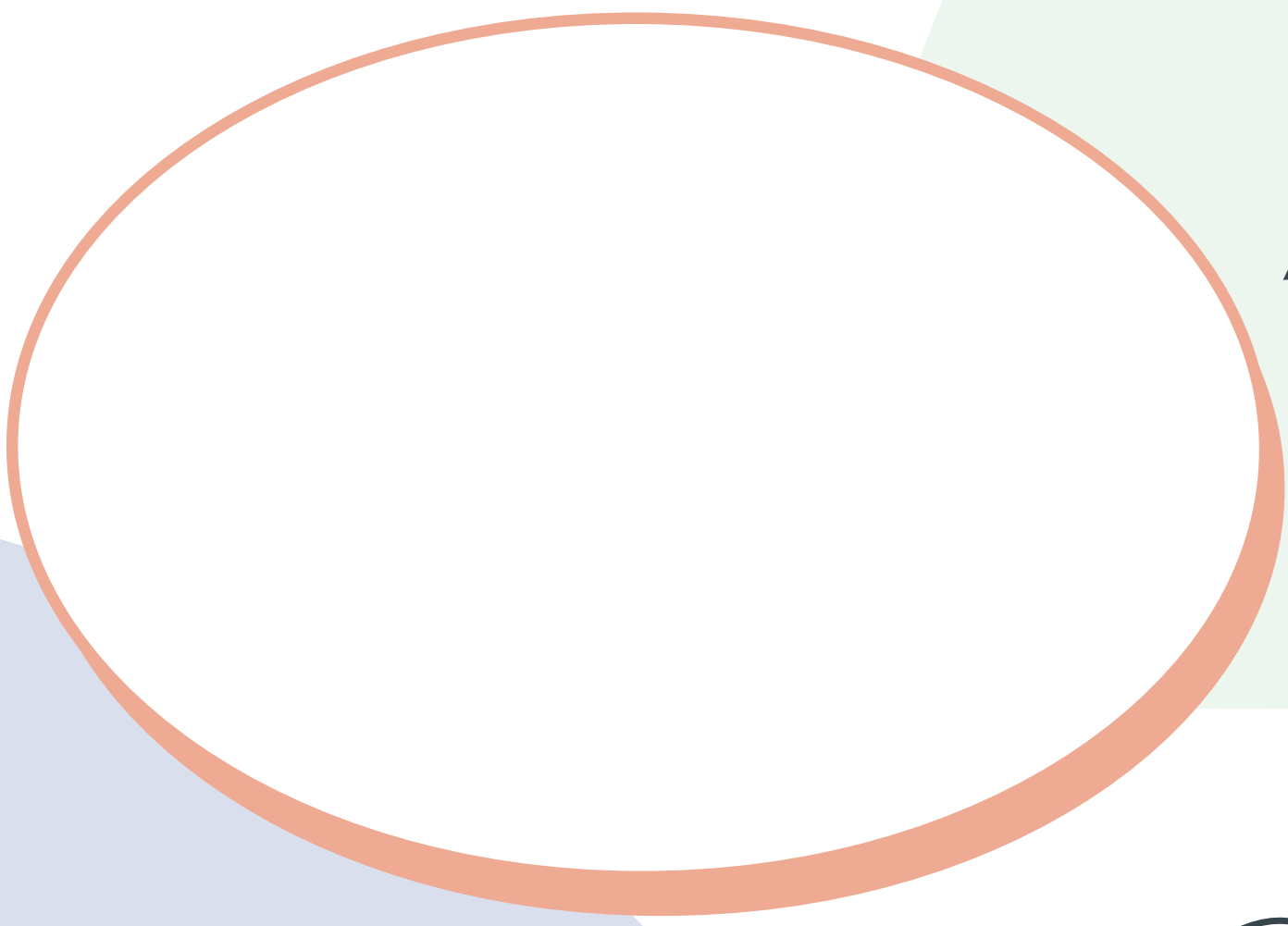
How old are you? Can you find your age number?

Record your answer here.



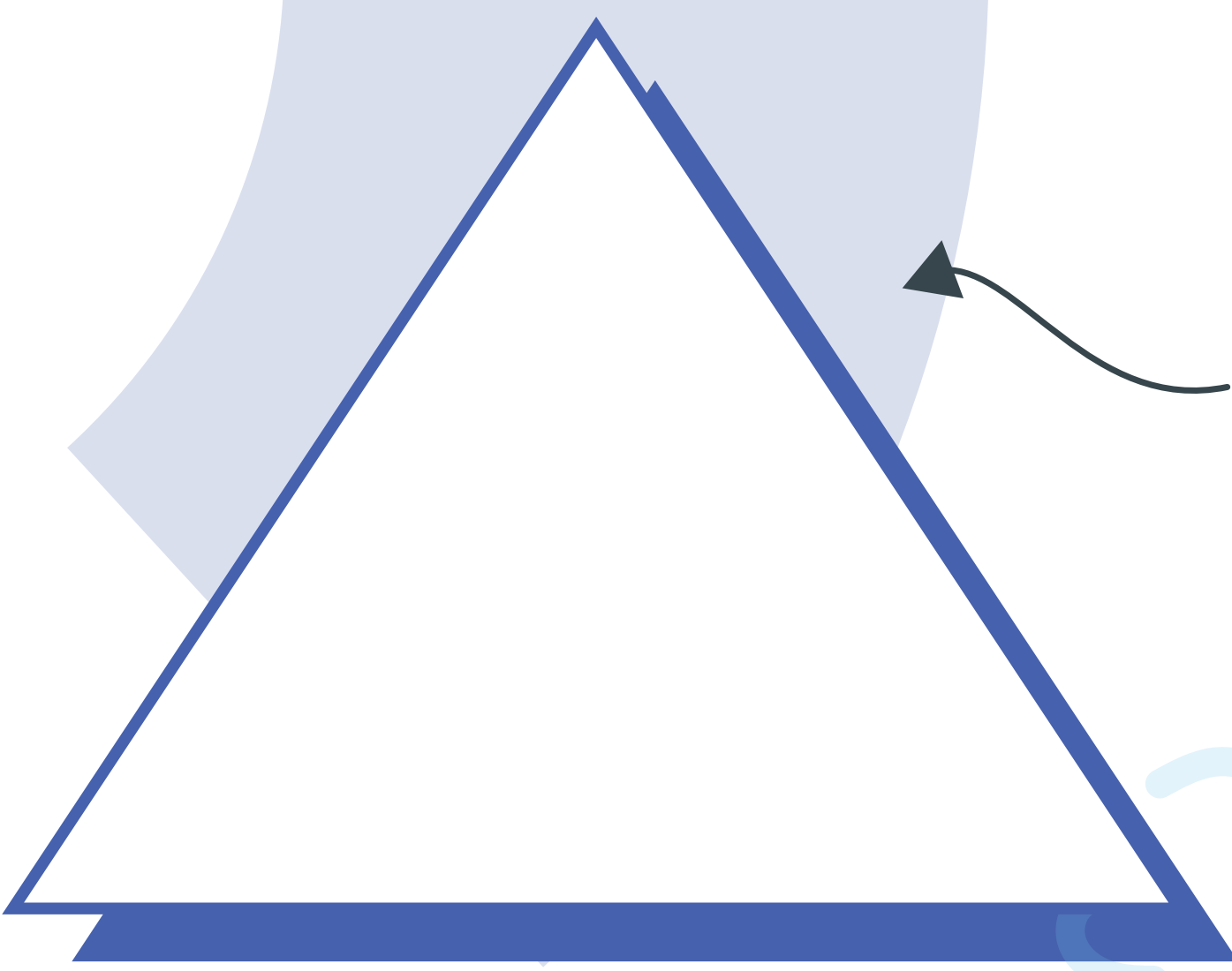
The Big One

Find the biggest number. What is it? Can you say it?



Check it Twice

Lists are usually numbered! Can you find a numbered list? How many items are on the list?



These Parts

Can you find one fraction and one percentage?

Absolute Unit

Lots of numbers come with "units," like pounds, seconds, or feet. How many numbers with "units" can you find?

