



# Counting

## Teach Your Way

The world is full of possibilities and so are your students! Inspire their curiosity each day with the activities, printables, and videos below. Create “anytime” moments of playful learning with resources from [pbslearningmedia.org](https://pbslearningmedia.org), [pbskids.org](https://pbskids.org), and the PBS KIDS Video app.

THEME	Collection	Video	Digital Game	Document	Activity 	Family Time	Explore More
<b>Counting Up to 5</b>	<b>Mighty Mathematicians</b> Dive into the collection to discover new ways to explore math with media!	<b>Song: Number of the Day: 0-5   SESAME STREET</b> Sing along with The Count to introduce today's number of the day (0 to 5).	<b>Meatball Launcher   CURIOUS GEORGE</b> Help Curious George add the right number of meatballs to each plate.	<b>Counting   PEG + CAT</b> Download activities to explore math with Peg + Cat.	<b>Practice Counting to 5 and Calming Down</b> Practice calming down. Take three deep breaths in and out, and count to five.	<b>Count Ladybug Spots With Your Child   SESAME STREET</b> Explore counting by creating ladybug art.	<b>Four + One = Five Sleeping Pirates   PEG + CAT</b> Peg and Cat help the Pirates learn how to add up to five.
<b>Counting Up to 10</b>	<b>Math   SESAME STREET</b> Find videos, games, and printable materials to help you introduce math to your students.	<b>The Number 8   SESAME STREET</b> Practice counting to 8 as you sing, dance, and clap along with your SESAME STREET friends!	<b>The Perfect Ten Problem   PEG + CAT</b> Introduce an interactive storybook to help Peg add to Parrot's score for the perfect 10.	<b>Seven Dancing Chickens Craft   SESAME STREET</b> It's fun to count things in different ways. Make seven dancing chickens and count away!	<b>Practice Counting to 10 and Sorting</b> Collect 10 twigs. Sort them from smallest to largest.	<b>Count Your Chickens   PEG + CAT</b> Search for chickens while practicing counting and recognizing numbers 1-10.	<b>Ten Friends   PEG + CAT</b> Sing-along with Peg, Cat, and their fairy tale friends about the many ways they can make the number 10.
<b>Counting Up to 20</b>	<b>PEG + CAT</b> Invite Peg + Cat into your classroom and introduce resources to help your students explore real-life situations involving math.	<b>Ramone Shakes It Plenty   PEG + CAT</b> Teach about counting, cardinality, and representing the number 20, while moving about!	<b>Count with Allie   CURIOUS GEORGE</b> With Curious George and Allie, practice reading and writing numerals 0 to 19.	<b>Classroom Posters: Set 1   PBS KIDS</b> From numbers to the alphabet, print and post a set of early childhood posters in your classroom.	<b>Practice Counting to 20</b> Use the classroom posters (1-10 and 1-100) and count items you find in nature.	<b>Painted Centigurps   ODD SQUAD</b> Using grid coordinates, count and find out how many Centigurps have fallen into each paint can.	<b>Song: Number of the Day: 16-20   SESAME STREET</b> Sing-along with The Count to learn about the numbers 16-20.
<b>Counting Up to 100</b>	<b>ODD SQUAD</b> Make math a fun, imaginative experience, by mixing concepts like arithmetic with storytelling.	<b>50 Centigurps Found   ODD SQUAD</b> Help your students learn to count by 10s to 100.	<b>Codebreaker   ODD SQUAD</b> Support your students with identifying and counting patterns in 1s, 2s, 5s, and 10s.	<b>Skip Counting 5, 10, &amp; 100   THE ELECTRIC COMPANY</b> Join the Electric Company to review counting by 5's, 10's, and 100's.	<b>Practice Skip Counting by 5</b> Practice skip counting in multiples of 5. How high can your students count?	<b>Find Your Badge Number   ODD SQUAD</b> Help your students decode their own secret agent number.	<b>100th Day of School Educator Guide   PEG + CAT</b> Use this special educator guide to bring estimation and counting into the classroom.
<b>Continue Counting</b>	<b>Ready to Learn: Math</b> Help your students learn counting and cardinality, comparing sets and numerical relations through operating with numbers.	<b>Ones, Tens, and Hundreds   CYBERCHASE</b> Join the CYBERCHASE team to help a spider count in ones, tens, and hundreds.		<b>Activity Starters   PEG + CAT</b> Cut out these learning cards for quick, adult-led conversation and activity starters!	<b>Practice Skip Counting by 10</b> Start at 3 and count in multiples of 10. How high can your students count?	<b>Practice Counting With Your Hands</b> Help students learn how to count forward and backward by 1's, 5's, and 10's with their hands.	<b>Numbers &amp; Counting   Virtual Pre-K</b> Using their own names, children will learn counting, one-to-one correspondance, and comparing.