



# Get Kindergarten Ready at OC Public Libraries Books About Math



**[10 Little Excavators](#) by Annie Bailey (2022).** With this action-packed board book young readers can count all the hard-working diggers from ten down to one.

**XFICP BAILEY A**

**[Triangle](#) by Mac Barnett and Jon Klassen (2017).** A book about a triangle and his best friend square.

**XFICP BARNETT M**

**[Five Little Monsters Jumping on the Bed](#) by Bill Cotter (2020).** One by one the little monsters jump on the bed only to fall off and bump their heads.

**XFICP COTTER B**

**[Billions of Bricks](#) by Kurt Cyrus (2016).** A counting book that leads readers through the day in the life of a construction worker building with bricks.

**XFICP CYRUS K**

**[Stack the Cats](#) by Susie Ghahremani (2017).** Discover a number of math concepts while counting and organizing adorable cats.

**XFICP GHAHREMANI S**

**[CRASH! BOOM! A Math Tale](#) by Robie H. Harris and Chris Chatterton (2018).** Elephant has a bucket of blocks and wants to build something tall.

**XFICP HARRIS R**

**[The Clock Struck One: A Time-Telling Tale](#) by Trudy Harris (2009).** A fun story that expands on the classic nursery rhyme and includes facts about telling time.

**XFICP HARRIS T**

**[Ten Apples Up on Top!](#) by Dr. Seuss (1961).** A lion, a dog, and a tiger all balance apples on their heads.

**XFICP SEUSS**

**[How Many Hugs?](#) by Heather Swain (2018).** Count the number of hugs each animal can give at once.

**XFICP SWAIN H**

**[Round is a Tortilla](#) by Roseanne Thong (2013).** Explore shapes all around a neighborhood.

**XFICP THONG R**

**[Bear Counts](#) by Karma Wilson and Jane Chapman (2015).** Count up to five with Bear and Mouse.

**XFICP WILSON K**

**[Math Play!](#) by Linda Dauksas (2021).** Preschoolers are introduced to the idea that math is everywhere and numbers are fun!

**XP 372.7 DAU**

**[Now What? A Math Tale](#) by Robie H. Harris (2019).**

Puppy wants to build a bed out of blocks, one that is wide enough and long enough for a snooze.

**XP 372.7019 HAR**

**[What is Math?](#) by Rebecca Dotlich (2022).** A rhyming picture-book introduction to math for the very young, with visual depictions of everyday STEM applications.

**XP 510 DOT**

**[How Many? A Different Kind of Counting Book](#) by Christopher Danielson (2018).** A book that encourages critical thinking by asking readers to count in different ways.

**XP 513.211 DAN**

**[Counting in Our World](#) by Naomi Osborne (2022).**

Young readers will have fun counting with this engaging and educational look at this basic math concept.

**XP 513.211 OSB**

**[Seeing Symmetry!](#) by Loreen Leedy (2012).** A beautiful introduction to line and rotational symmetry.

**XP 516.1 LEE**

**[Which One Doesn't Belong?](#) Playing with Shapes by Christopher Danielson (2019).** On each page there are four shapes and the reader must decide which one doesn't belong, but there are no wrong answers!

**XP 516.15 DAN**

