# Get Kindergarten Ready at OC Public Libraries
## Books About Math

**Bear Counts** by Karma Wilson and Jane Chapman (2015). Count up to five with Bear and Mouse. **XFICP WILSON K**

**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**

**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**

**Dogs Colorful Day: A Messy Story About Colors and Counting** by Emma Dodd (2003). Count the spots as a little white dog gets messier and messier. **XFICP DODD E**

**Ducks Away!** by Mem Fox and Judy Horacek (2018). Shows the combinations that add to five as each little duck falls into the water. **XFICP FOX M**

**Five for a Little One** by Christopher Raschka (2006). Count to five and explore the five senses with a young rabbit. **XFICP RASCHKA C**

**Freight Train** by Donald Crews (1996). Count the train cars as they pass by in this classic book. **XFICP CREWS D**

**The Grouchy Ladybug** by Eric Carle (1996). A grouchy ladybug spends an entire.day trying to pick a fight with bigger and bigger animals. **XFICP CARLE E**

**How Do Dinosaurs Count to Ten?** by Jane Yolen (2007). Even children in their tyrannosaurus-twos will love counting along with these whimsical dinos. **XFICP YOLEN J**

**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**

**How Many Hugs?** by Heather Swain (2018).Count the number of hugs each animal can give at once. **XFICP SWAIN H**

**How Much is a Million?** by David M. Schwartz (1985). Text and pictures try to make possible the conceptualization of a million, a billion, and a trillion. **XP 513**

**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**

**A Pair of Socks** by Stuart J. Murphy (1996). Introduces pattern recognition as a sock searches the house for its lost mate. **XFICP MURPHY S**

**Round is a Tortilla** by Roseanne Thong (2013). Explore shapes all around a neighborhood. **XFICP THONG R**

**Seeing Symmetry!** by Loreen Leedy (2012). A beautiful introduction to line and rotational symmetry. **XP 516.1 LEE**

**Stack the Cats** by Susie Ghahremani (2017). Discover a number of math concepts while counting and organizing adorable cats. **XFICP GHAHREMANI S**

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

**Triangle** by Mac Barnett and Jon Klassen (2017). A book about a triangle and his best friend square. **XFICP BARNETT M**

**Which One Doesn't Belong? Playing with Shapes** by Christopher Danielson (2019). Aon each page there a four shapes and the reader must decide which one doesn't belong, but there are no wrong answers! **XP 516.15 DAN**

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