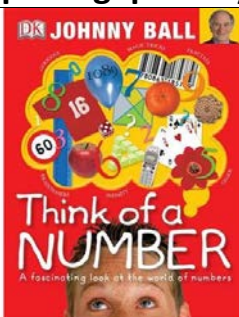


Some suggested titles to explore Number as a provocation towards powerful mathematics learning conversations...

These books can be purchased either online or from your local bookstore.

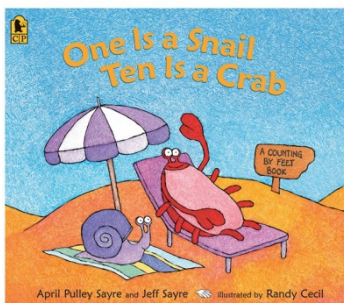
- If you wish to support your local store, ask Dymocks or Seelect to see if they can access them for you
- OR check them out on www.booko.com.au which finds you the best online price
- Or go with your favourite online destination..booktopia.com.au, book depository.com or amazon.com

Exploring quantity



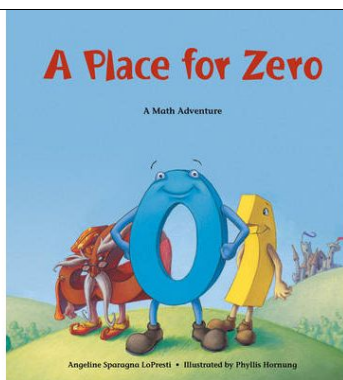
Think of a Number by Johnny Ball

Provides the history of the counting system, great page about the historic counting cultures and the pattern of the periods

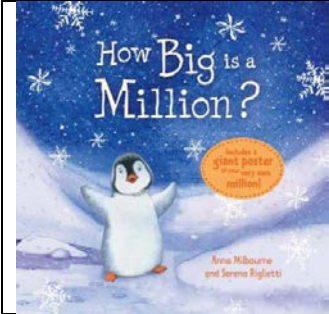
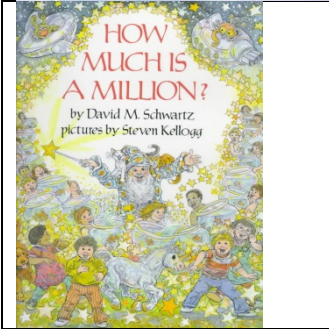
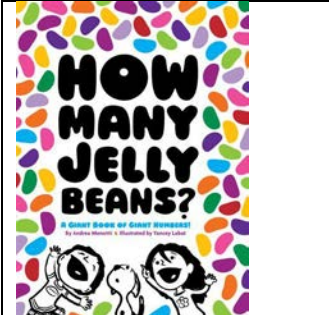
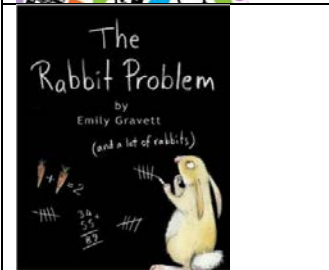
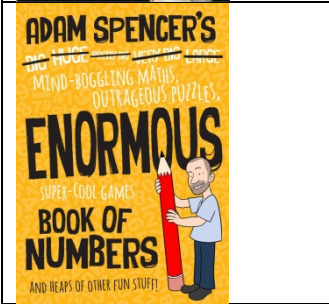
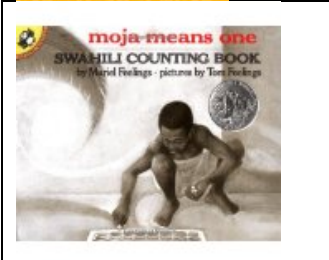


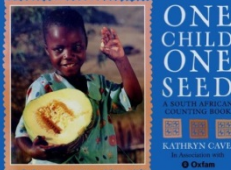

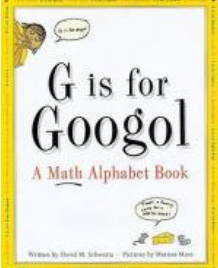
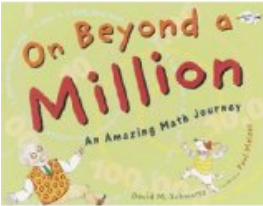
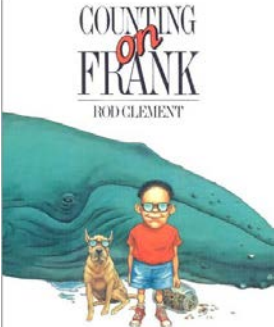
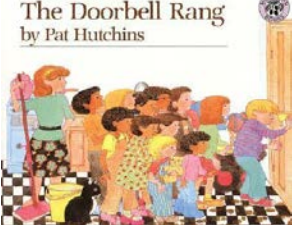
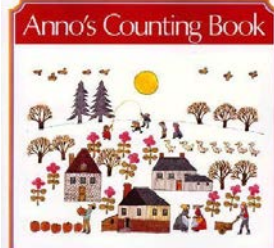
One is a Snail Ten is a Crab By April and Jeff Sayre

Useful for exploring addition and partitioning

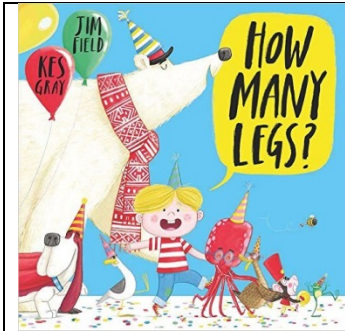


A Place for Zero : A Math Adventure
By Angeline Sparagna Lopresti

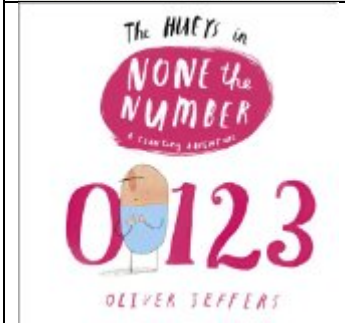
		<p>How big is a million? By Anna Milbourne</p>
		<p>How much is a million? By David M. Schwartz</p>
		<p>How many Jellybeans? by Andrea Menotti</p>
		<p>The Rabbit Problem By Emily Gravett <i>A fantastic exploration of the Fibonacci sequence. Just how does 1+1=288</i></p>
		<p>Adam Spencer's Enormous Book of Numbers By Adam Spencer <i>A great way to get children interested in the mathematics around them and to play with number</i></p>
		<p>Moja means one: Swahili Counting Book</p>

		<p>One child One Seed By Kathryn Cave</p>
		<p>12 ways to get 11 By Eve Merriam and Bernie Karlin</p>
		<p>G is for Googol by David Schwarz and Marissa Moss</p>
		<p>On Beyond a Million by David Schwarz and Paul Miesel</p>
		<p>Counting on Frank By Rod Clement</p>
		<p>The doorbell rang by Pat Hutchins</p>
		<p>Anno's Counting Book by Mitsumasa Anno</p>

	<p>365 penguins By Jean-Luc Fromental</p>
	<p>An Australian 1 2 3 of Animals By Bronwyn Bancroft</p>
	<p>Can you count to a googol? By Robert E Wells</p>
	<p>Great estimations By Bruce Goldstone</p>
	<p>How many feet in the bed? By Diane Johnston Hamm and Kate Salley Palmer</p>
	<p>One thing by Lauren Child</p>
	<p>Wild Fibonacci By Joy N Hulme</p>



How many legs by Kes Gray



The Hueys in None the Number by Oliver Jeffers