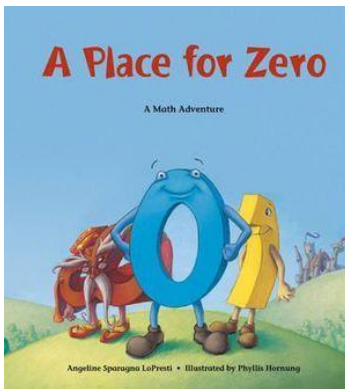




## Picture Storybooks: Year 3: place value

Picture storybooks are a powerful maths teaching tool. The following picture storybook recommendations:

- revisit the meaning of zero and the place value units
- explore and think about two-digit and three-digit numbers in terms of their parts
- apply place value understanding to help you make calculations.



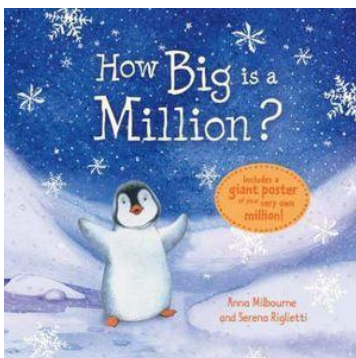
### ***A Place for Zero***

By Angeline Sporagna LaPresti

#### **Published by Charlesbridge Publishing**

Zero is on a journey to discover its meaning and purpose. Through this book, you may:

- revisit the meaning of zero
- read and think about two- and three-digit numbers
- explore the role of zero in place value and operations.



### ***How Big is a Million?***

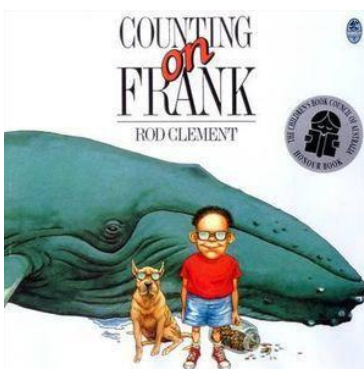
By Anna Milbourne

#### **Published by Usborne**

Pipkin, the smallest penguin, wants to find out how big a million is.

Through this delightful storybook, you may:

- visualise and think about 10, 100 and beyond
- think about the size and relationship between place value units.



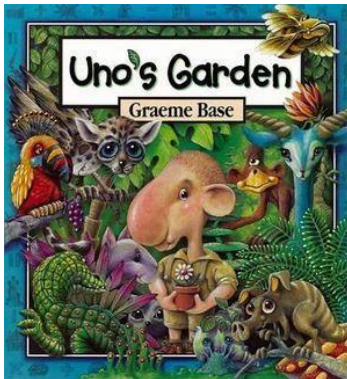
### ***Counting on Frank***

By Rod Clement

#### **Published by HarperCollins Publishers**

Through this lively storybook, you may:

- read and explore two-digit and three-digit numbers
- estimate
- think multiplicatively
- apply place value understanding to assist with calculations.



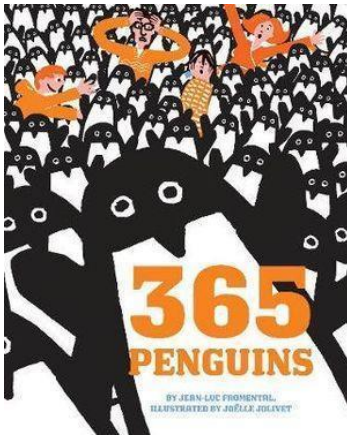
### ***Uno's Garden***

By Graeme Base

**Published by Penguin Australia Pty Ltd**

Through this beautifully illustrated storybook, you may:

- explore and compare numbers, including two- and three-digit numbers
- think deeply about numbers in our world
- see the importance of grouping in tens
- think in terms of multiplication
- revisit the meaning of zero.



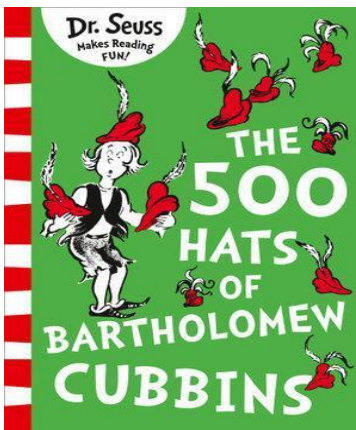
### ***365 Penguins***

By Jean-Luc Fromental

**Published by Abrams**

One penguin mysteriously arrives by post to the door of a family every day for a year. Through this entertaining rhyming storybook, you may:

- explore two-digit and three-digit numbers
- visualise, organise and count collections
- count and add up to 100 and beyond in different ways
- notice how collections are made up of parts
- apply place value understanding to help with calculations.



### ***The 500 Hats of Bartholomew Cubbins***

By Dr Seuss

**Published by HarperCollins Publishers**

Through this ridiculously entertaining storybook, you may:

- count collections
- explore two-digit and three-digit numbers
- think about numbers to 500 using addition and subtraction
- apply place value understanding to help with calculations.