

Art by Amber Cooper, Dixie McCartney, and MLC production staff

#### What is a Square?

Written by Allyn Fisher
Art by Amber Cooper, Dixie McCartney, and MLC production staff

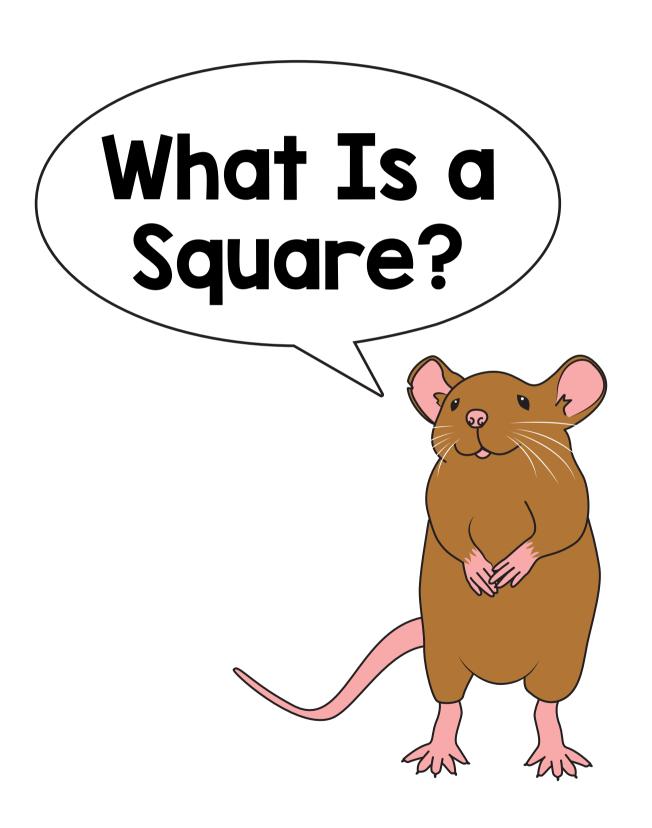
The Math Learning Center, PO Box 12929, Salem, Oregon 97309 (800) 575-8130 • www.mathlearningcenter.org

© 2017 by The Math Learning Center All rights reserved. Printed in the United States of America.

First Printing 2017

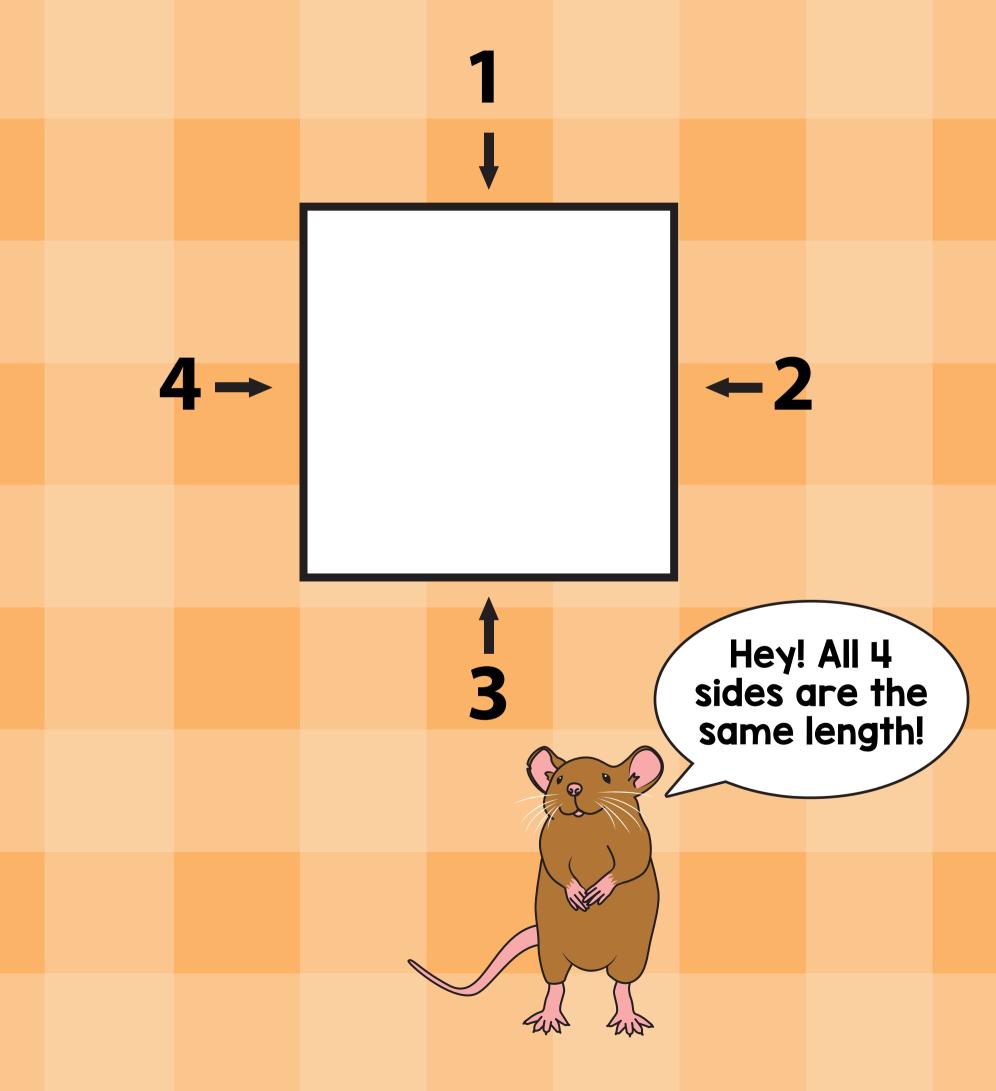
This story is excerpted from the read-aloud books included in the Bridges in Mathematics Pre-K curriculum. This math-rich collection features theme-based counting and numeral recognition, sequencing, shapes and locations, and very early addition and subtraction. For more information about these books, including how to order the full printed collection of nine titles, visit <a href="store.mathlearningcenter.org/bridges-2nd-edition/2bpkread.asp">store.mathlearningcenter.org/bridges-2nd-edition/2bpkread.asp</a>.

The Math Learning Center is a nonprofit organization serving the education community. Our mission is to inspire and enable individuals to discover and develop their mathematical confidence and ability. We offer innovative and standards-based professional development, curriculum, materials, and resources to support learning and teaching. To find out more, visit us at www.mathlearningcenter.org.

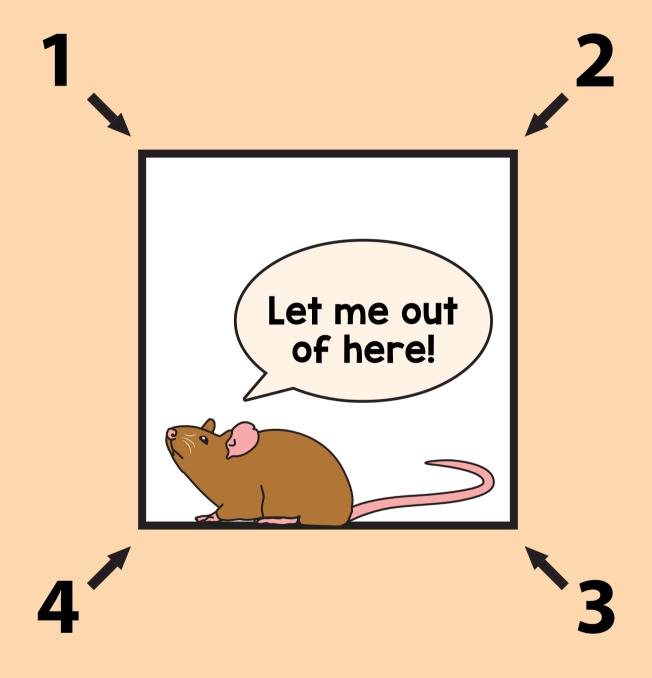


Written by Allyn Fisher
Art by Amber Cooper, Dixie McCartney, and MLC production staff

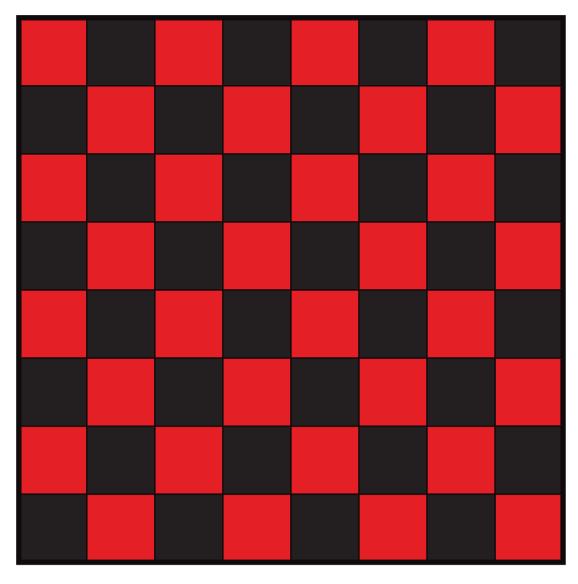
# A square is a shape with 4 straight sides...

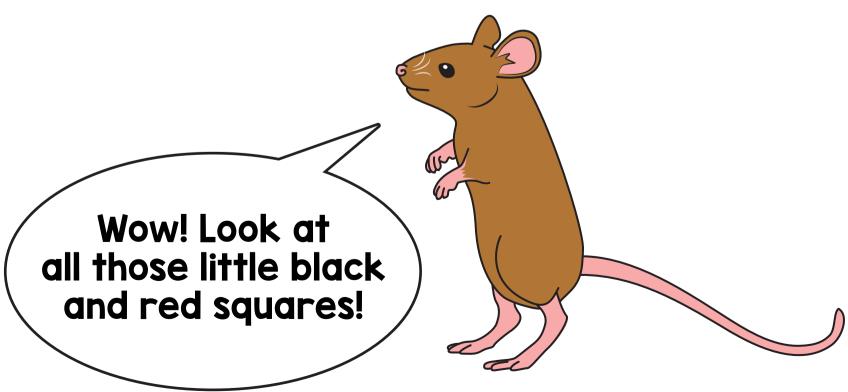


#### and 4 corners.

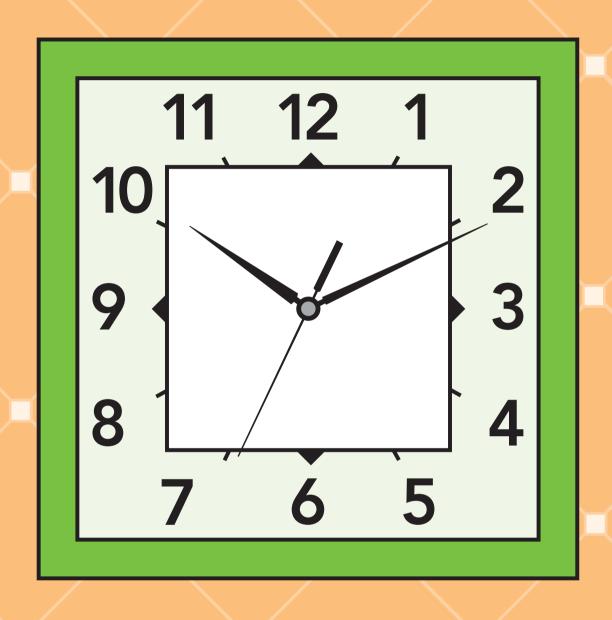


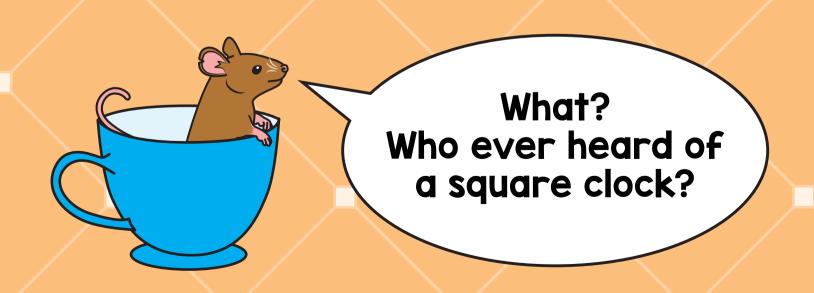
# This checkerboard is square.





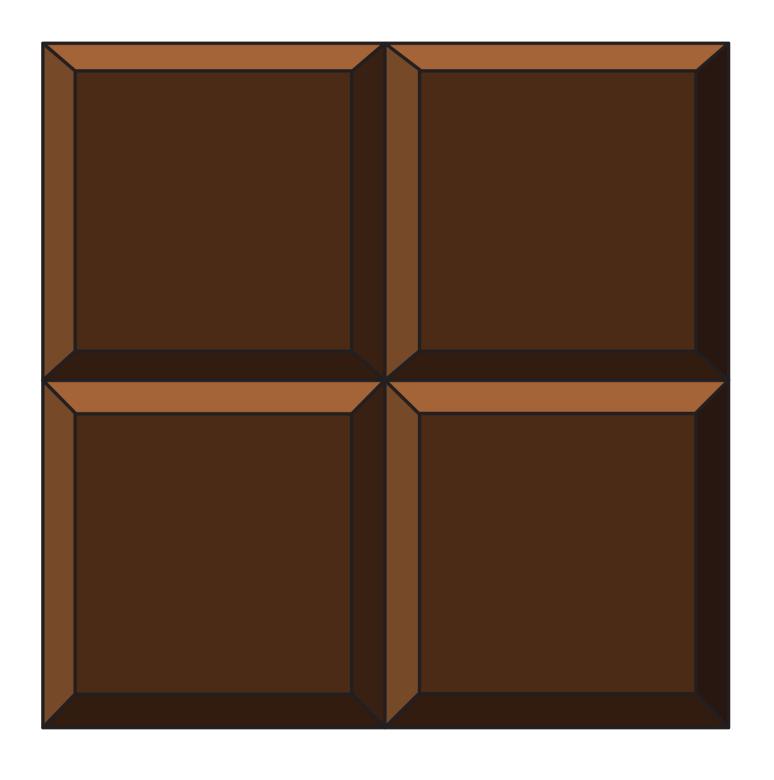
#### This clock is square.





# Here are some chocolate squares.

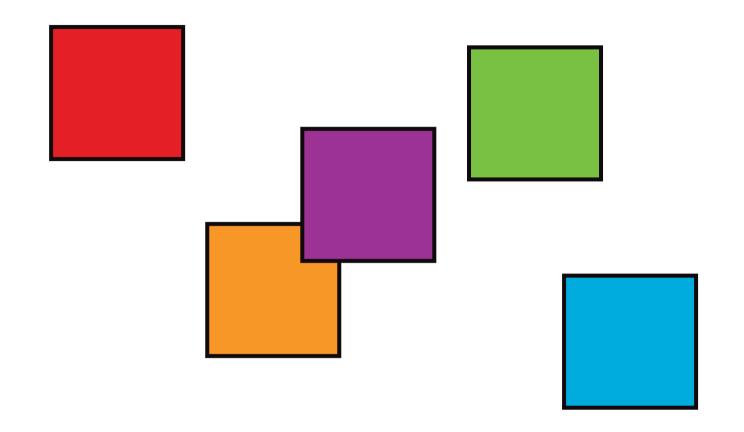
#### Can you count them?



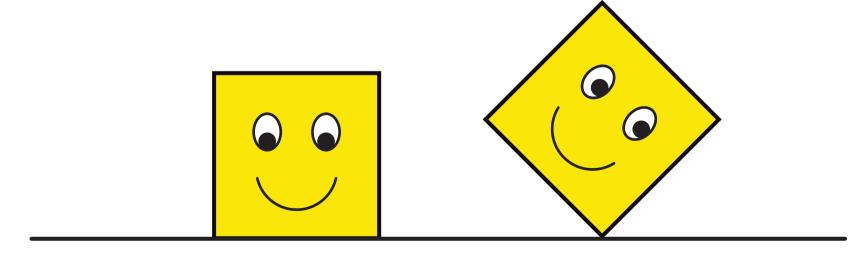
Squares can be big.

Squares can be little.

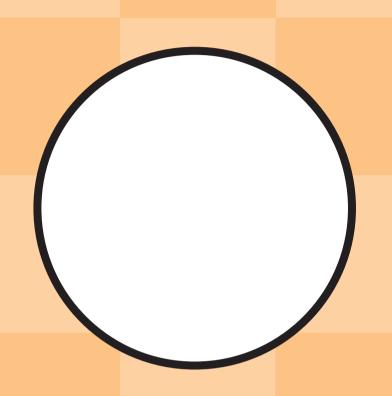
#### Squares can be any color.



## A square can sit on its side or on its corner.



# Is this a square? How do you know?



Is this a square? How do you know?

### Where are the squares?

