Color in a square for each activity completed.


## Why Dot-to-Dot, Mazes, and More?

his book provides practice in fine motor and hand-eye coordination development as well as alphabet and number knowledge. Continued practice with these skills helps develop understandings of alphabet and number sequencing and builds the foundation for language and math skills.

## SKILLS

- ABC order
- Upper and lowercase letters
- Letter names
- Number recognition
- Number sequencing
- Counting 1 to 30
- Hand-eye coordination
- Fine motor development


## HOW YOU CAN HELP SUPPORT LEARNING

- Work with your child in a calm, quiet setting.
- Read the directions to your child.
- Provide d selection of writing tools, such as colored chalk, pencils, markers, and crayons, to keep the activities engaging.
- Have your child trace the order by finger first.
- Encourage your child to say the letters or numbers aloud as he or she connects the dots.
Give hints rather than solutions to support your child in completing the activity.

Use a brown crayon to color the spaces that have $\mathbf{A}$ or $\mathbf{a}$. Color the other spaces green.


Begin at the star. Connect the dots in $A B C$ order from Aa to LI. Then color the picture.


