

Desirée Rossi

I Can Do Math

90 interactive minibooks that promote independence in young math learners

Fun exercises and pictures to color that build skills in counting and numbers, addition and subtraction, problem solving, and geometry

Developmental Editor: **David Costello**



A Sampler of Reproducibles for Classroom Use

I Can Do Math is a simple tool teachers can use to help kids have fun and build foundational math skills — and so many others! Thinking skills, fine motor skills, and creativity are just a few of the areas explored by these original minibooks. Cutting, folding, colouring, and counting are just the beginning!

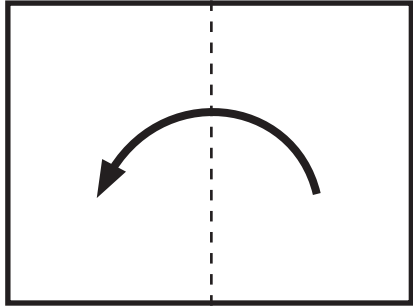
Try these sample lessons with your young students and watch them have fun while they work with number concepts in many ways, and begin building the foundations of real math learning. Each single-page lesson becomes an easy-to-assemble minibook that kids work with, colouring, identifying, solving puzzles, and more.

Great for class work or homework, these quick lessons will build a library of minibooks that cover the curriculum and that students can return to again and again. Join us on Instagram ([@pembrokepublish](#)) and share your students' work before November 7, 2025 — you'll be entered to win a free copy of the complete book!

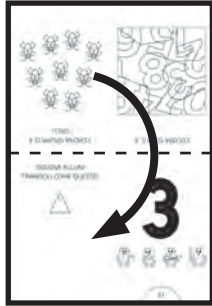
Want to know more? [Find the book on our website.](#)



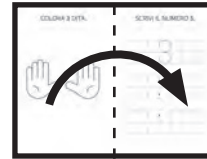
IT'S EASY TO CREATE A MINIBOOK FROM A PRINTED SHEET:



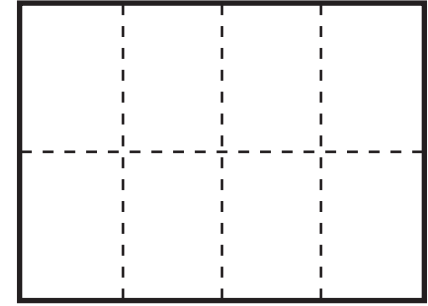
- ① With the printed side down, fold the paper in half, the right edge over the left.



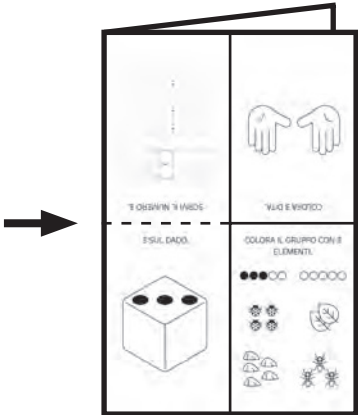
- ② Fold it in half again.



- ③ Fold it in half one more time.



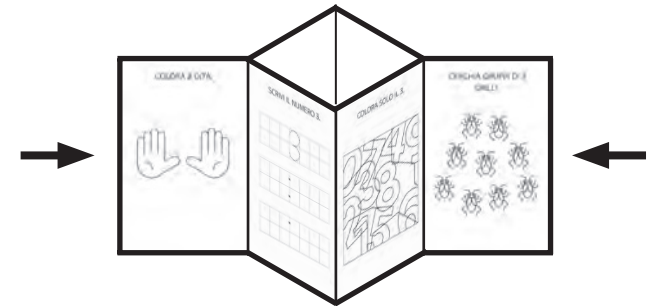
- ④ Open the sheet with the blank side facing up.



- ⑤ Fold it in half and cut the long side between pages 2 and 5.



- ⑥ Open the sheet so you can see pages 4, 5, 6, and 7.



- ⑦ Fold as shown and you have your minibook!

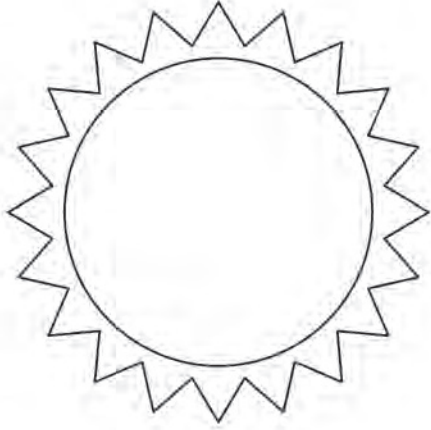
Want to see how easy this is for kids? Check out Cain and Faith as they build their own minibooks: [Making a Minibook](#)



8

Draw 1 line.

There is 1 sun and it's yellow.



7



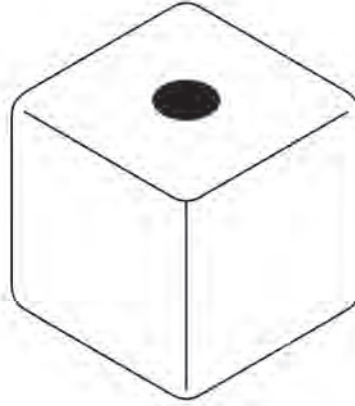
Color the number 1.



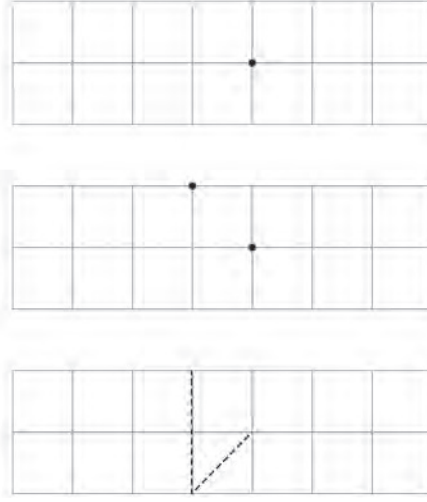
9

2

1 on the die.



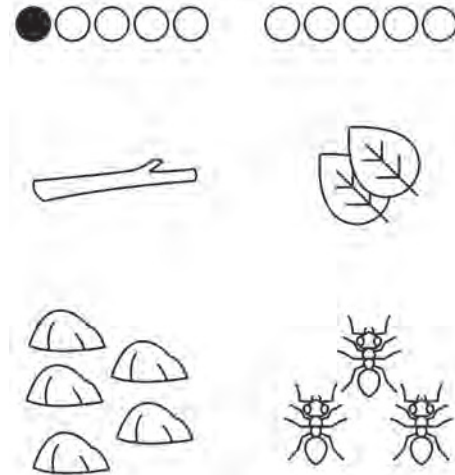
Write the number 1.



5

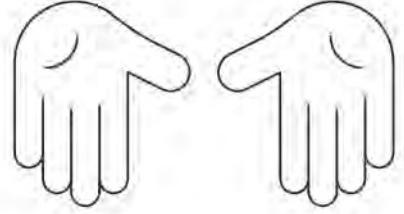
3

Color the groups with only 1 item.

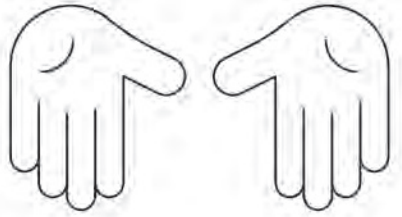


4

Color 1 finger.



4



Color 2 fingers.



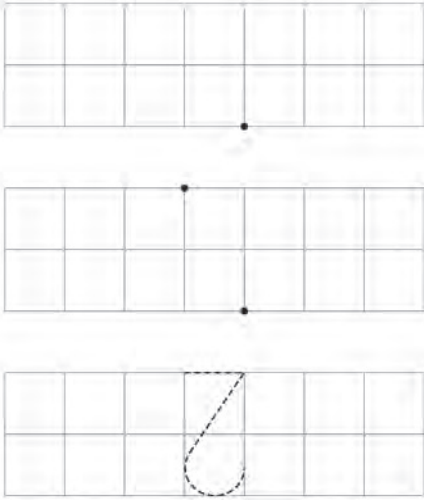
Color the pairs with 2 items.



3

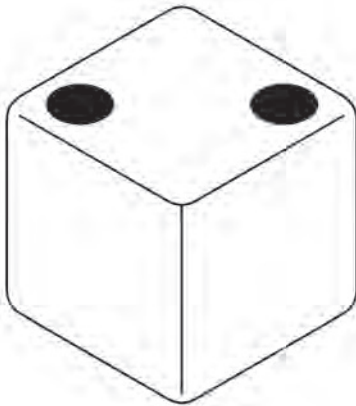


5



Write the number 2.

2 on the die.

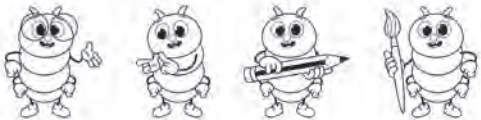


2

6

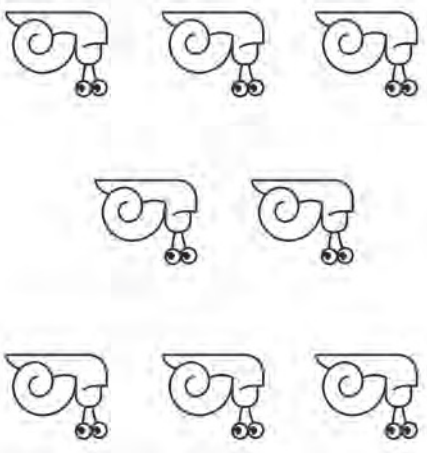


Color the number 2.



20

7



Circle pairs of 2 snails.

Use a ruler to draw 2 lines starting from the same point.

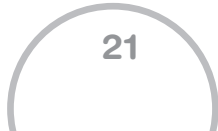
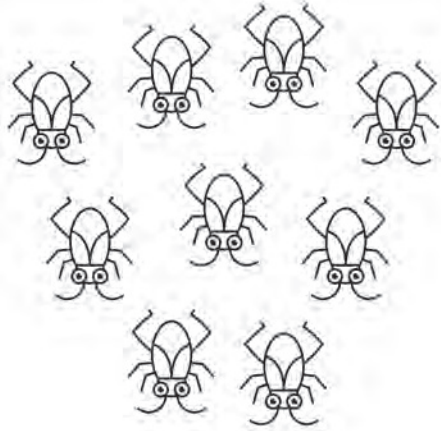
8



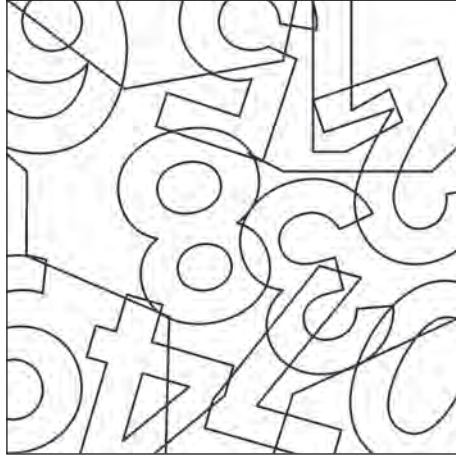
Draw some triangles like the one below.



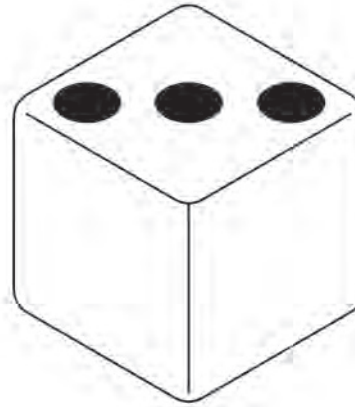
Circle groups of 3 crickets.



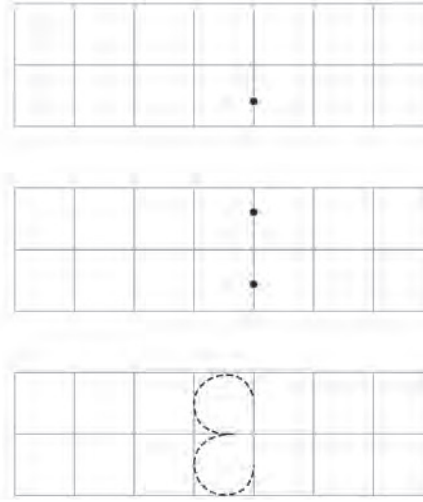
Color the number 3.



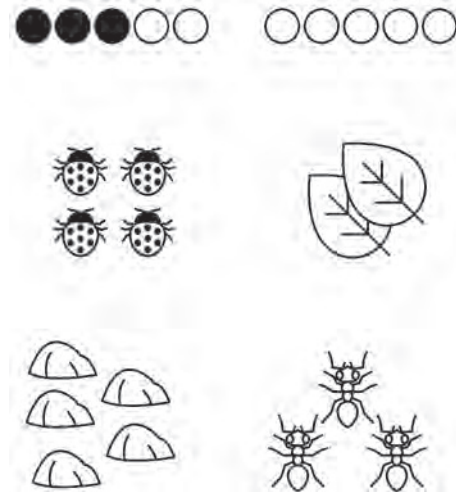
3 on the die.



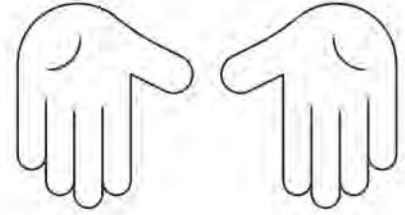
Write the number 3.



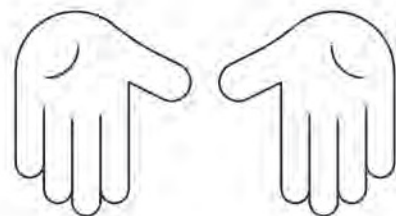
Color the groups with 3 items.



Color 3 fingers.



4



Color 4 fingers.

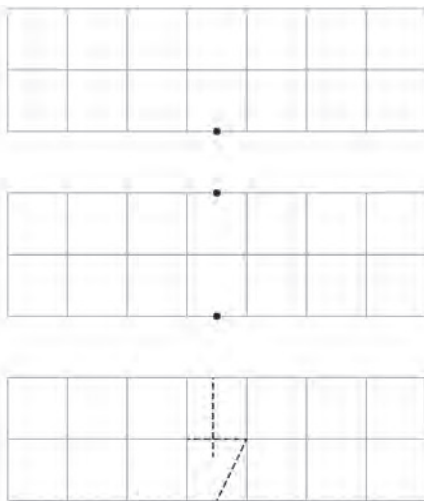
Color the groups with 4 items.



3

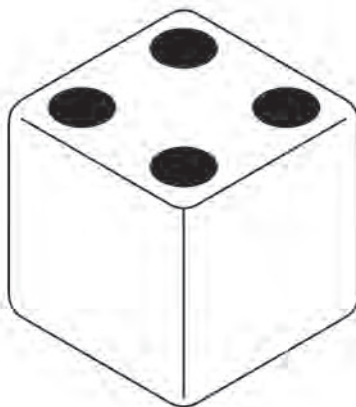


5



Write the number 4.

4 on the die.



2

6

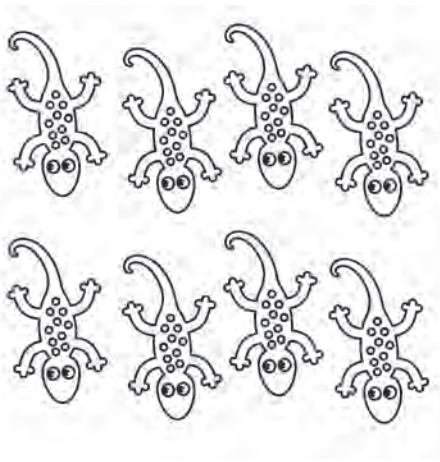


Color the number 4.



22

7



Circle groups of 4 lizards.

Draw some squares like the one below.



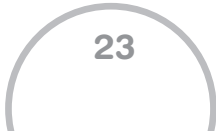
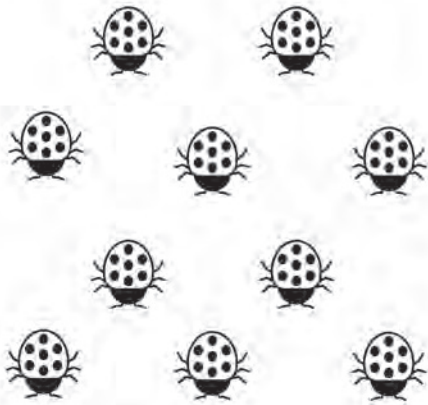
8



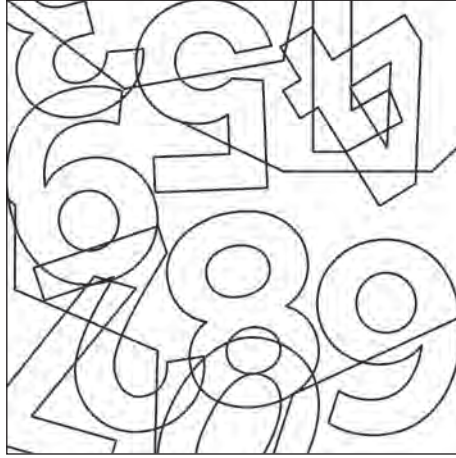
Draw some figures with 5 sides like the one below.



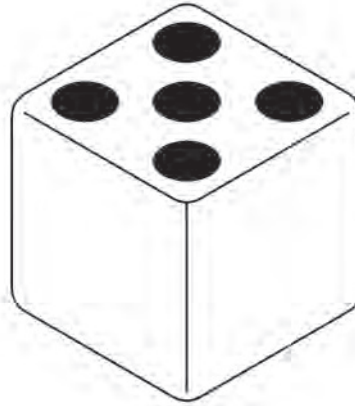
Circle groups of 5 ladybugs.



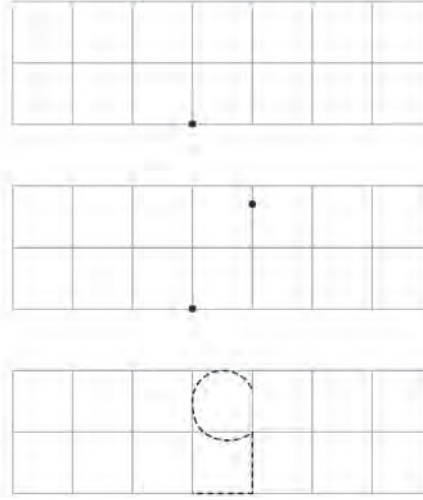
Color the number 5.



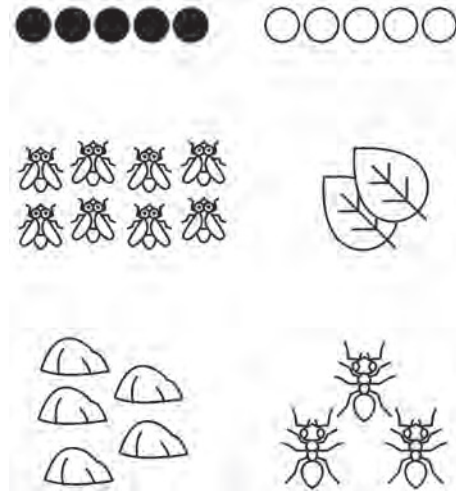
5 on the die.



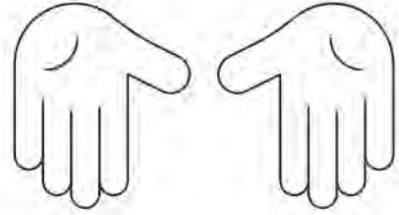
Write the number 5.



Color the groups with 5 items.



Color 5 fingers.



.....

This practical book offers 90 minibooks that support mathematical understanding in a fun, engaging way. It's so easy: choose a single-page lesson and with a few simple folds it becomes an 8-page minibook that kids themselves create. They will build their own books independently as they learn numbers 1 to 20 and so much more. The fun exercises, puzzles, and images to color are ideal weekly lessons that reinforce key math concepts.

I Can Do Math also contains the background information teachers need to meet curriculum objectives and turn kids onto math. Tracking forms and classroom support reproducibles will help you introduce the minibooks and use them for independent or shared learning, self-evaluation, and homework. The minibooks support

the development of fine motor skills and promote confidence and independence.

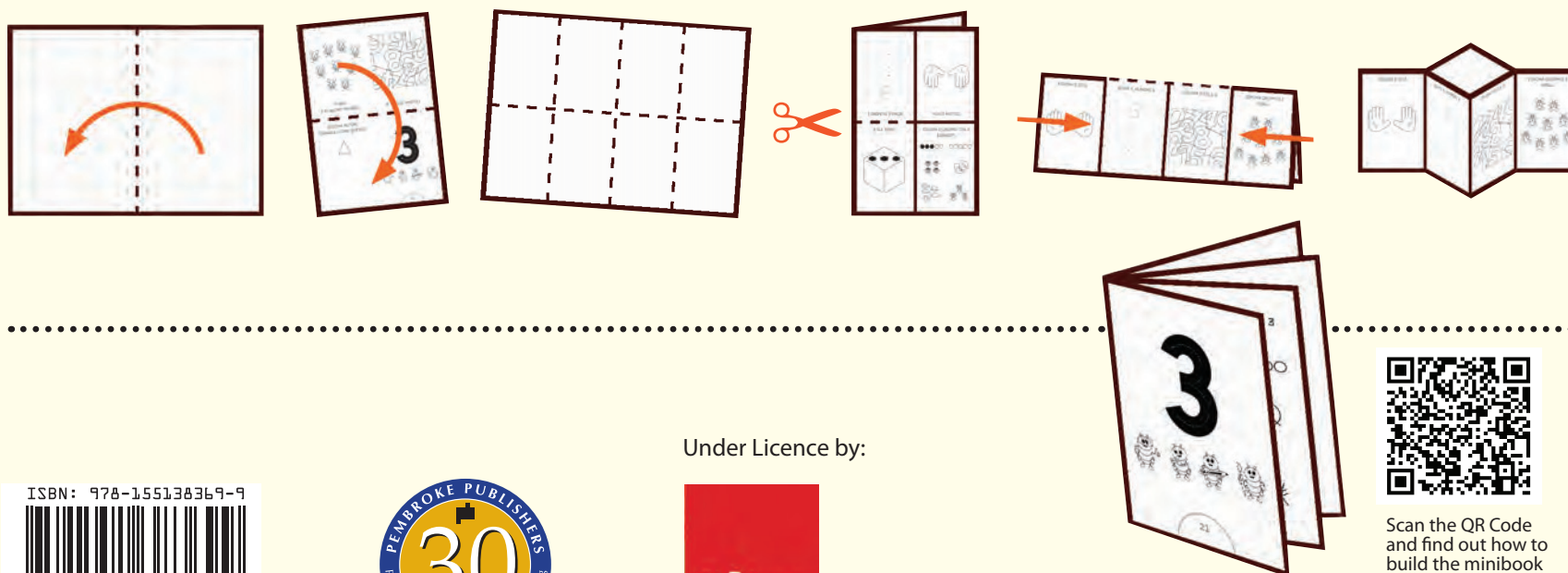
The 90 minibooks explore the following key concepts:

- Foundational Knowledge
- Counting and Numbers to 20
- Addition and Subtraction to 20
- Numbers Beyond 20
- Problem Solving
- Geometry

Everything a teacher needs to encourage students to practice and review important math skills!

.....

Build the minibook...It's easy! Copy the page, fold and cut



Under Licence by:



www.erickson.it
www.erickson.international



Scan the QR Code
and find out how to
build the minibook