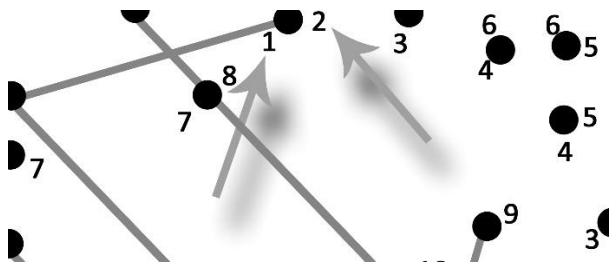


# Worksheet 3

You must be able to count to 20 to solve this worksheet.

You will need a **ruler** to draw straight lines between the dots.

Every dot in the picture has one or more numbers attached to it. For example, at the top, a dot is both a **1** and a **2**, as shown by the two arrows below.

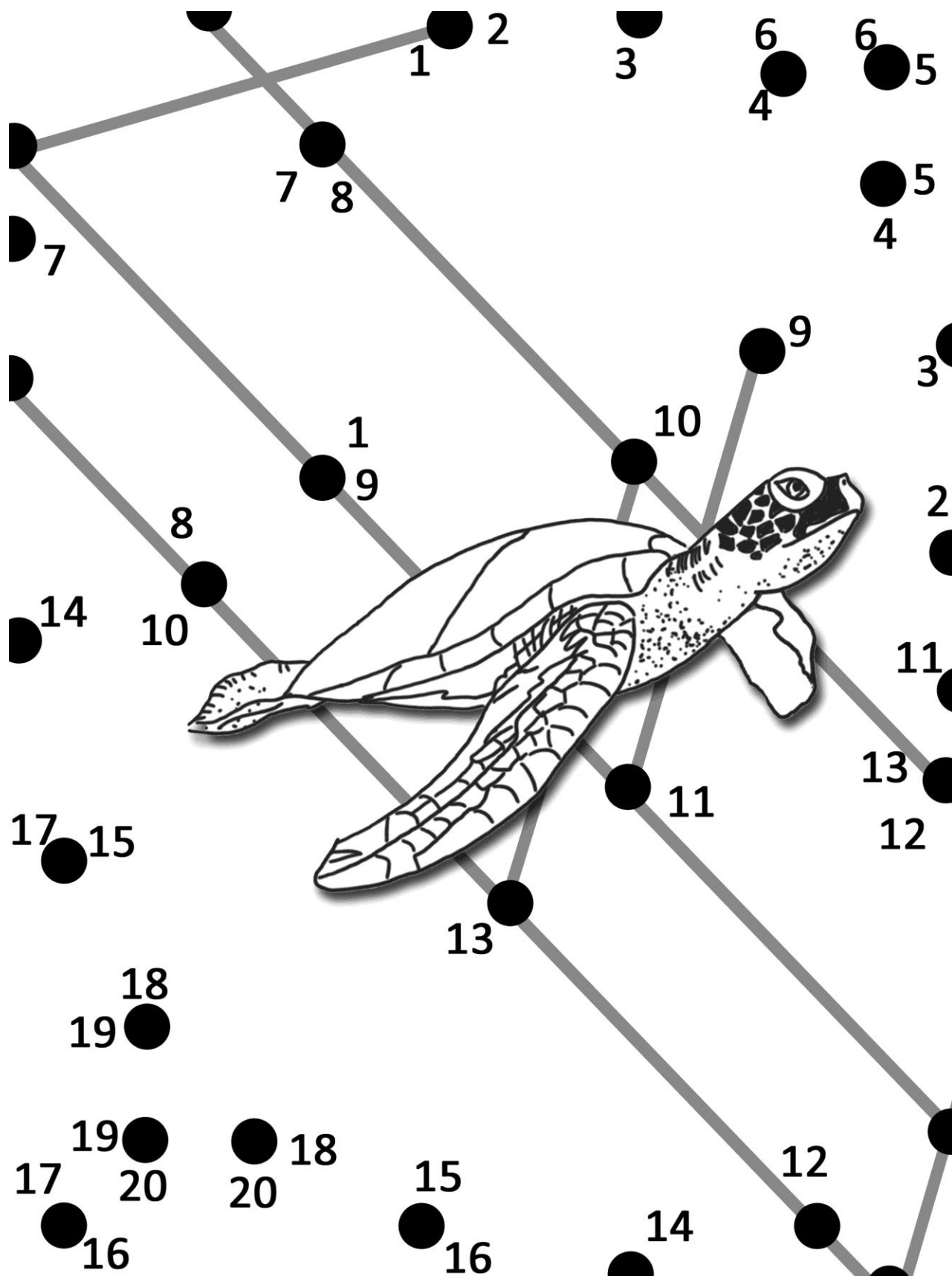


Every number between 1 and 20 appears **exactly twice** in the image.

To play this game, follow these steps:

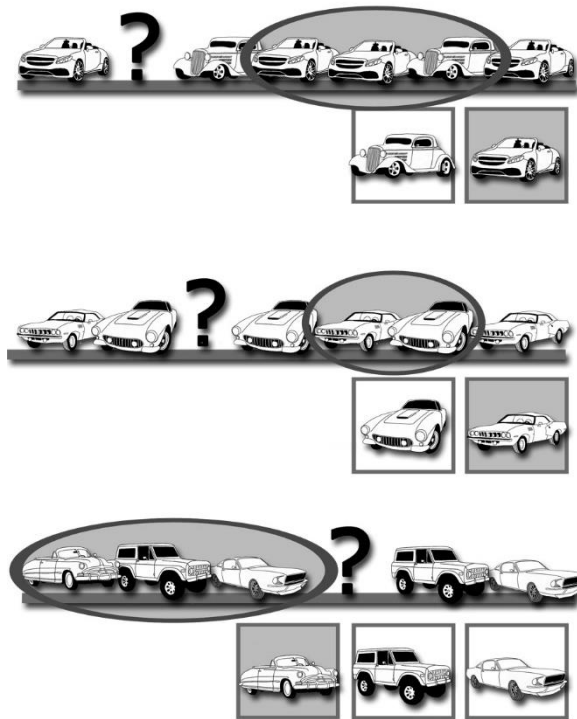
- Find **two dots** that have **the same numbers**, they make a pair.
- Place a ruler between the two dots you've found and draw a straight line between them.
- Repeat these steps until you can no longer find two dots with the same numbers. Can you find all the pairs?

When done, a pattern will emerge. Color the pattern with beautiful colors.

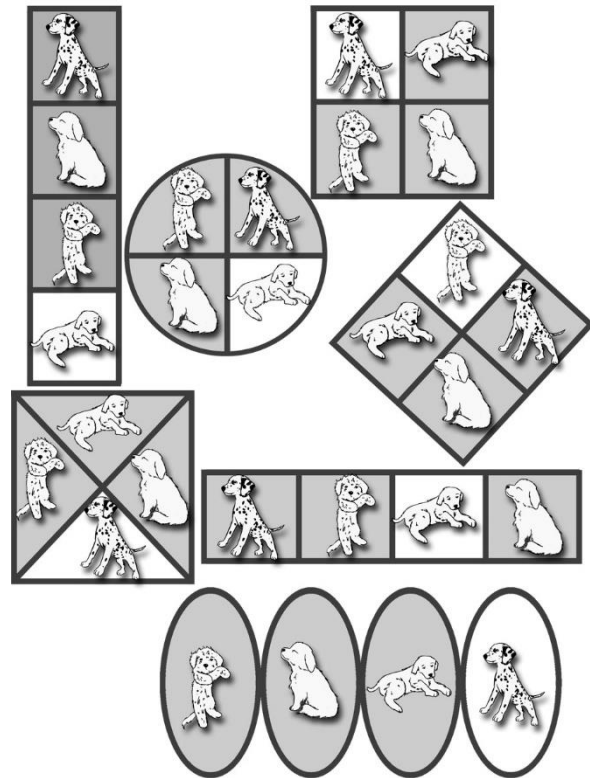


# Answers

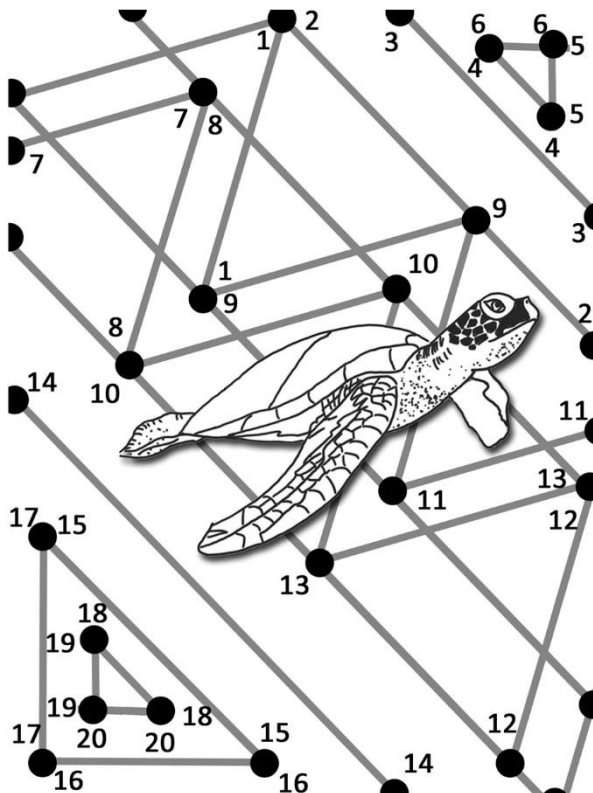
## Worksheet 1



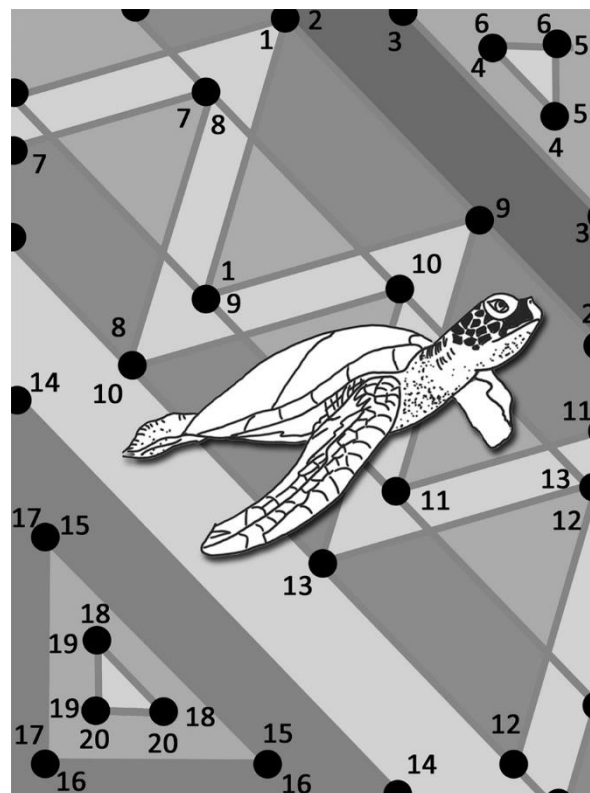
## Worksheet 2



## Worksheet 3



## Worksheet 3, colored

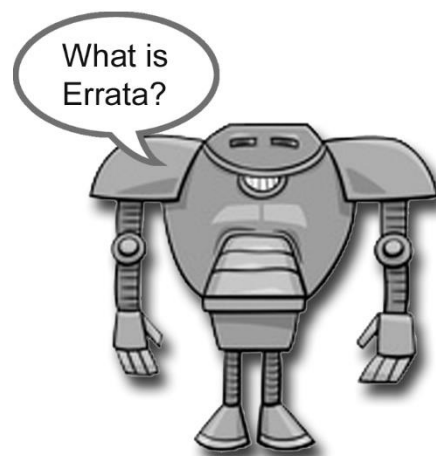


# Errata and Feedback

What are **Errata**?

Sometimes when authors write their books, even after thorough checks, errors can still make their way into a book.

When an error is discovered after printing, it's good to have a place - for example online - where these errors can be recorded so the reader can be warned.



This is especially important for textbooks and manuals.

The place where such errors can be reported is called **Errata** and means a list of published errors. You should always check all your textbooks, including this one, for erratas before you begin your learning.

This book's Errata can be found at:

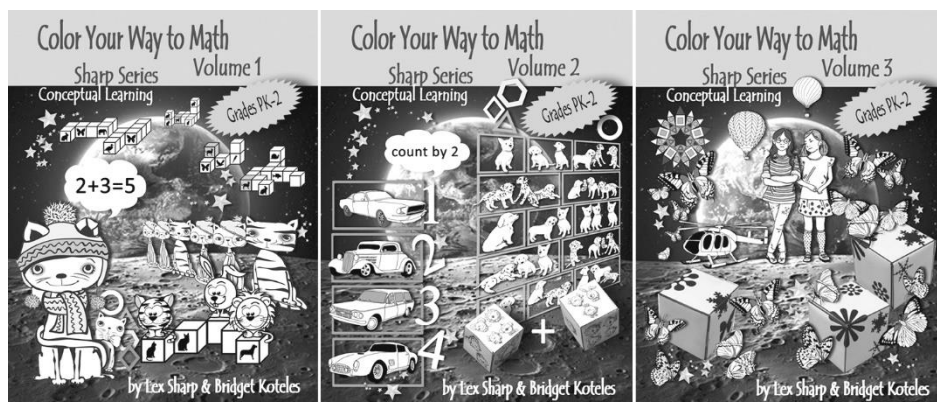
<https://sharpseries.ca/cyw/errata3.html>

Comments and suggestions for future editions are always welcome.

## Other Books in This Series

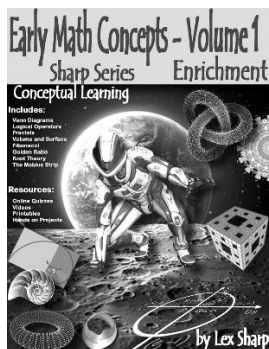
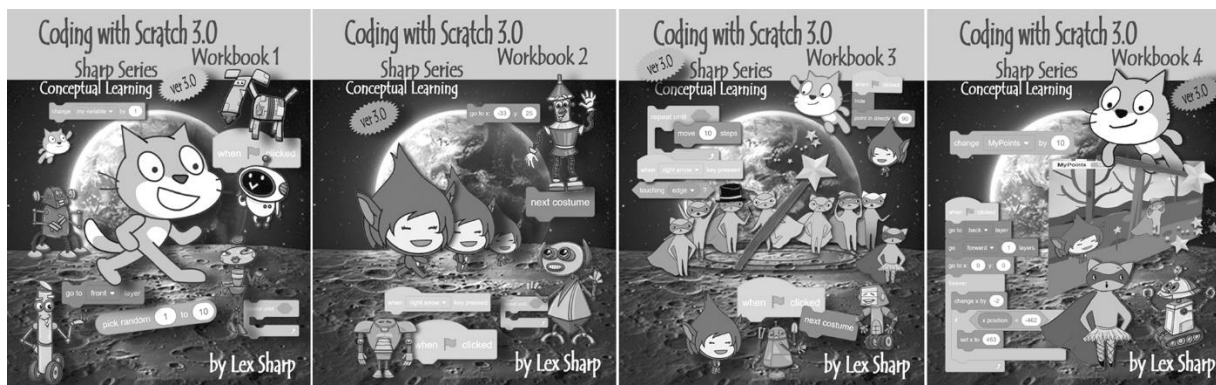
Find out more about **Color Your Way to Math** Volumes at:

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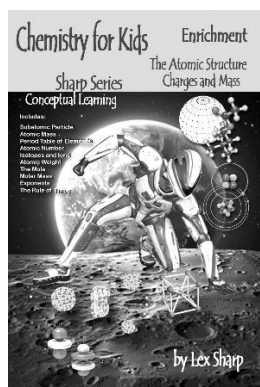
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