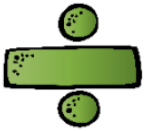


FRACTIONS BUNDLE

1.

I CAN SOLVE THE PROBLEM!

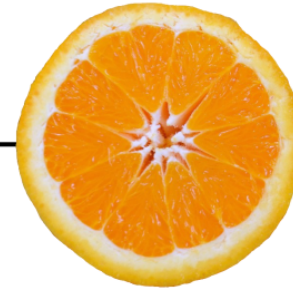


Three friends, Luna, Liam and Leo, are running a lemonade stand. They made a big pitcher of lemonade.

Luna suggests selling small cups that are $\frac{1}{4}$ of the pitcher's capacity each. If the friends use Luna's idea, how many small cups can they sell from one pitcher?

My solution! Can you draw or explain your solution?

HOW ARE FRACTIONS SHOWN?



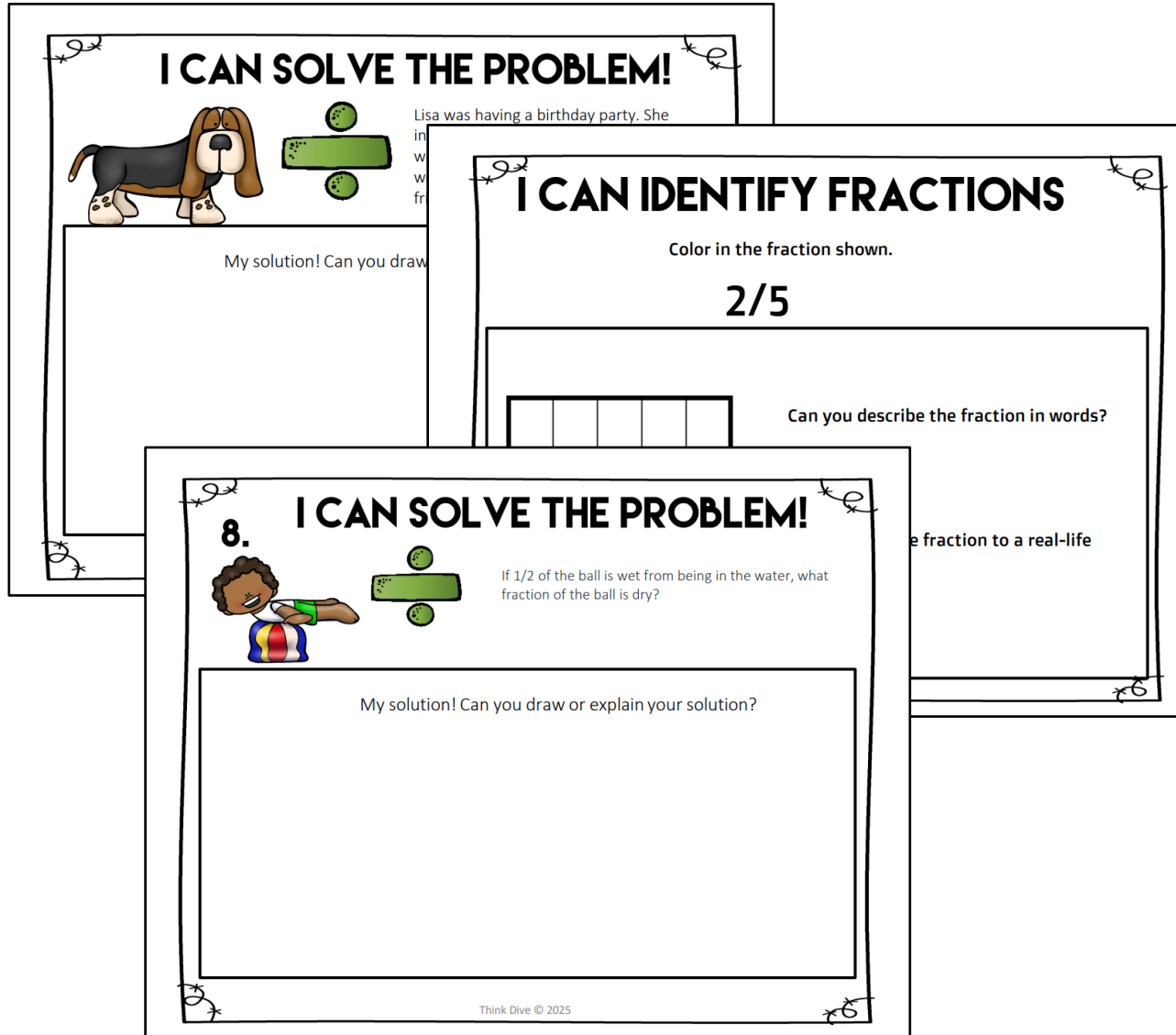
A fraction is shown by writing one number above another, separated by a line.

$$\frac{1}{2}$$

The **numerator**, shows how many parts you have (1 in this example).

The **denominator**, shows how many parts something has been divided equally into (2 in this example).

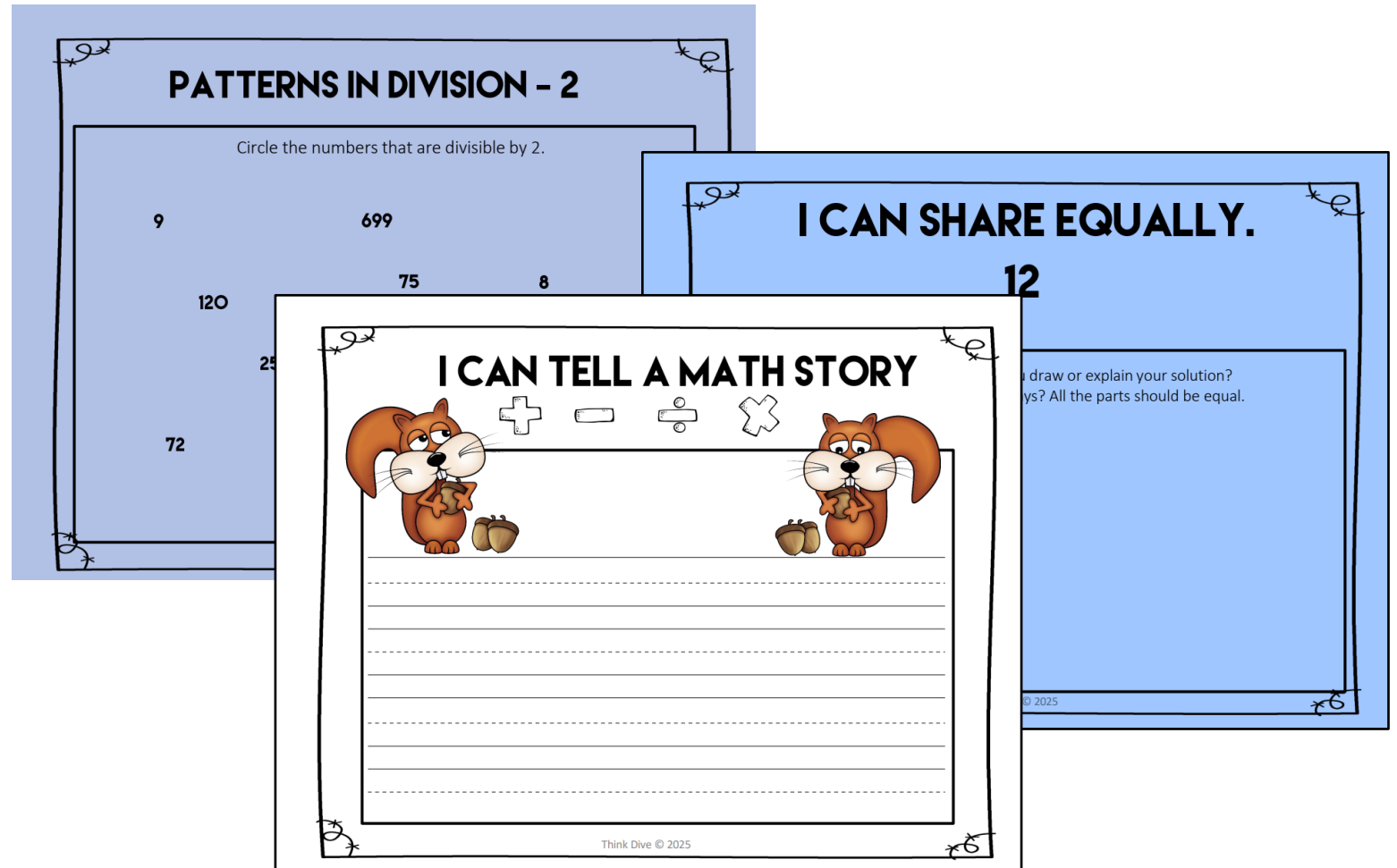
WHAT'S INCLUDED:



**Explore Patterns,
Reflect on the solution,
Write a math story,
Problem Solving**

Ways to Use

- ❖ Math Centers
- ❖ Independent Work
- ❖ Early Finishers
- ❖ Reflection
- ❖ Build math confidence
- ❖ Creative math writing
- ❖ Assessments

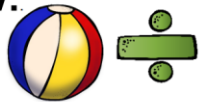


REVIEW — MATH JOURNAL PROMPTS

“A wonderful set of problems to get students thinking; and I love the extra challenge provided by showing their work to explain how they arrived at the solution. Thank you for the great prompts!”

“I sent this booklet home for parents to help one of my students. It was easy to put it together. Thank you!”

7. **I CAN MAKE MY OWN PROBLEM**



Four friends are playing with a beach ball. The beach ball is divided into equal sections of different colors.

Make up your fractions for the different colors on the beach ball. For example, $\frac{1}{4}$ of the beach ball is blue, $\frac{2}{8}$ is red. What fraction of the beach ball is covered in the colors you chose?

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I CAN DIVIDE A NUMBER LINE.

Write the numbers on the number line.
Divide the number lines into equal parts
and write the fractions.



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11. **I CAN SOLVE THE**

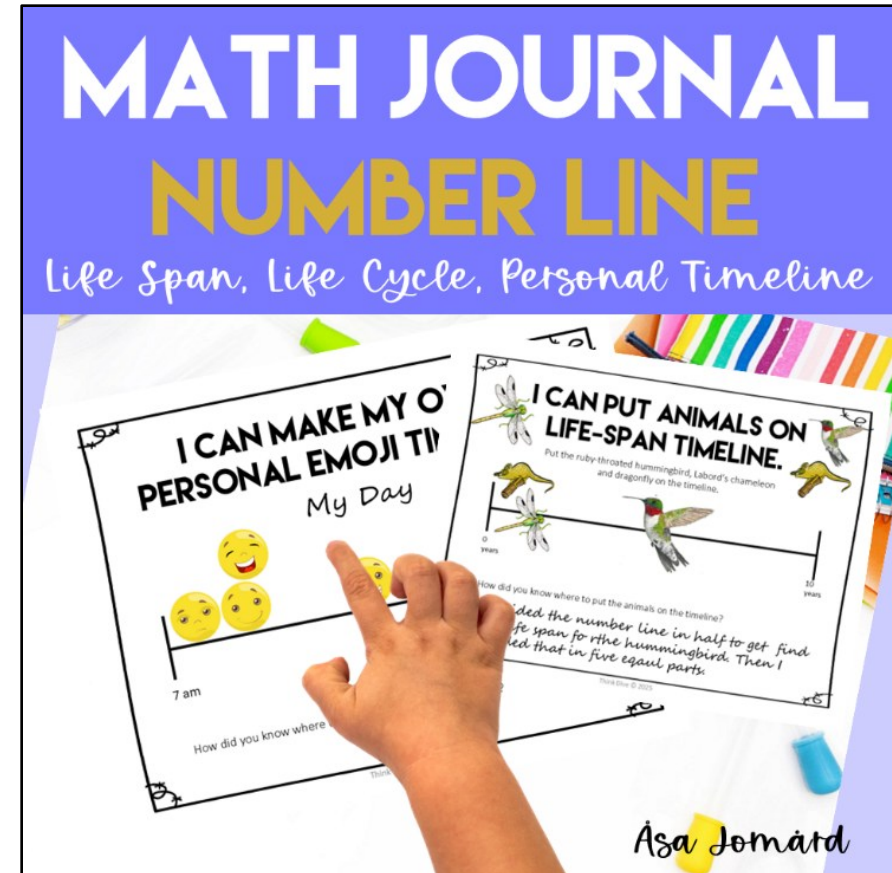
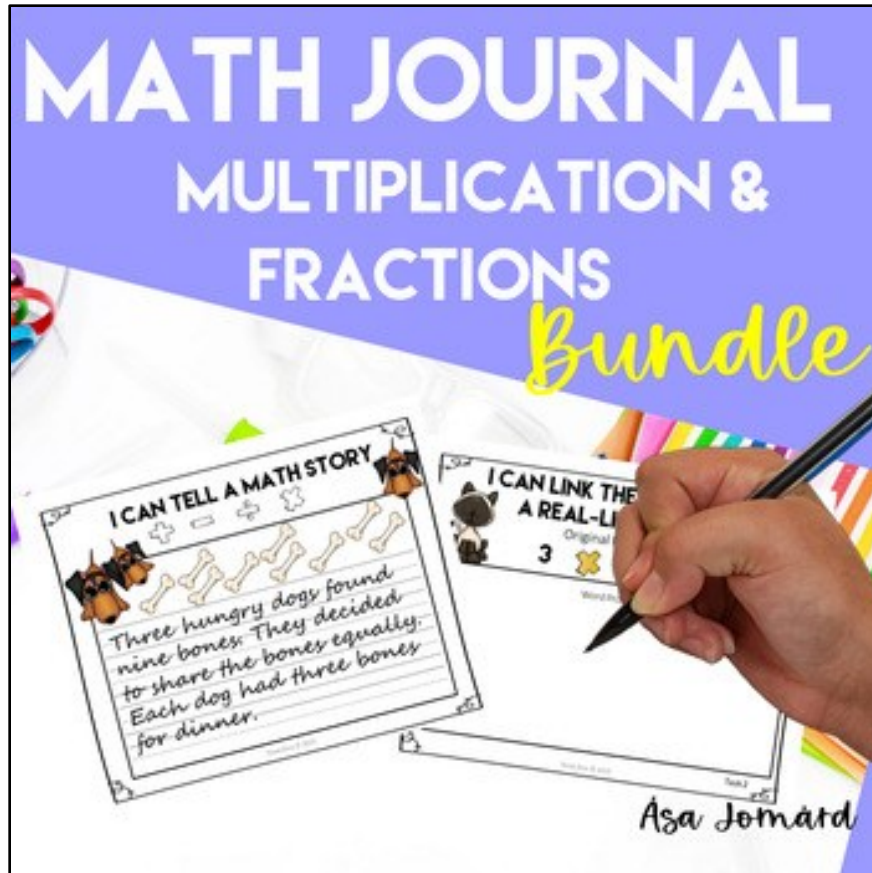


You cut the watermelon into equal parts. What fraction of the watermelon did you eat?

My solution! Can you draw or explain your solution?

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You may like these resources!



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THINK DIVE - SPARKING CHILDRENS THINKIBILITY



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TEACHER PAY TEACHER



PINTEREST



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I CAN SHARE EQUALLY.

 4

My solution! Can you draw or explain your solution?

 **I CAN DESCRIBE WHAT FRACTION IS ALL ABOUT.**

Fraction means _____

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