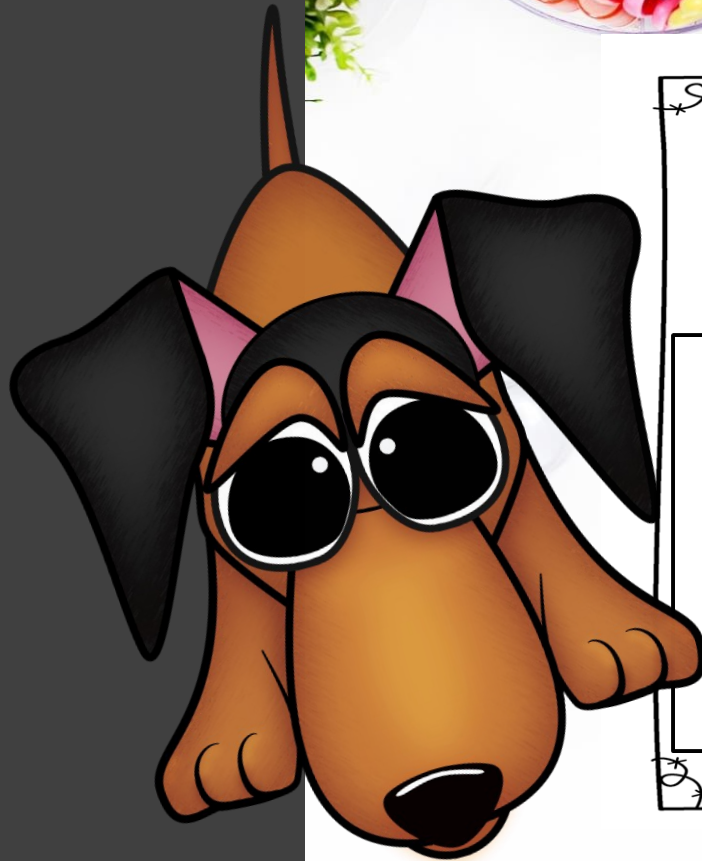


MATH JOURNAL – EQUAL SIGN



I CAN USE THE EQUAL SIGN!



Draw or write examples to show ways to use the equal sign.

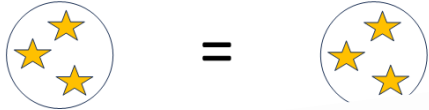
$$3 + 5 = 10 - 2$$

EXPLAIN WHY AN
ANSWER WORKS.
CREATIVE APPROACH
TO THINKING ABOUT
MATH PROBLEMS.
WRITE A MATH STORY

THIS IS AN EQUAL SIGN



An equal symbol shows that what is on the left of the symbol is the same amount or value as what is on the right of the symbol.



The circles are labeled 'The same'.

TRUE OR FALSE

How do you know?

$2 + 4 = 5 + 1$

$6 + 1 = 7 + 1$

$7 = 10 - 3$



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GREAT TO USE FOR

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

I CAN USE THE EQUAL SIGN!

EQUALS _____

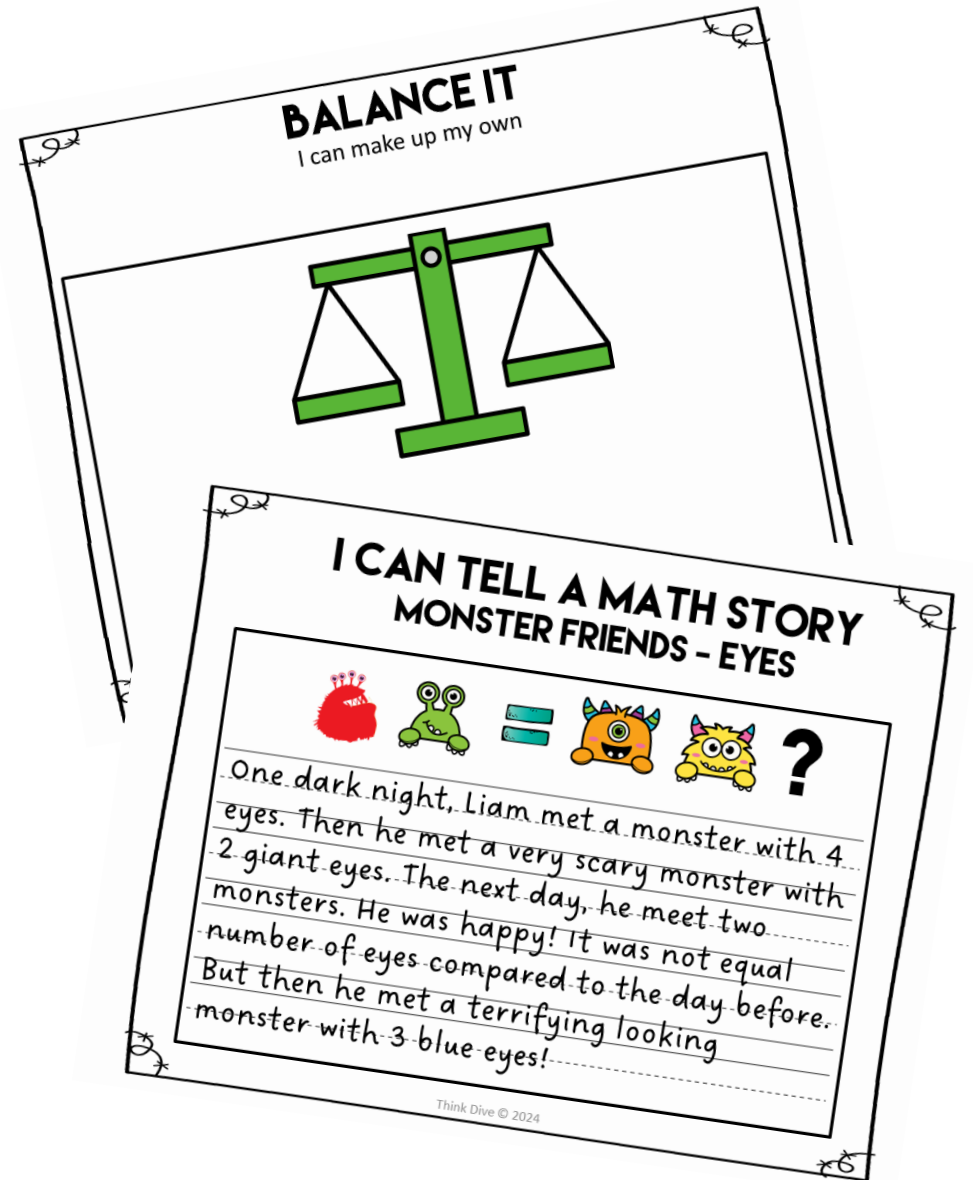


Draw or write a relationship that equals _____.

REVIEWS – 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!”



YOU FIND ME AT



THINK DIVE - SPARKING CHILDRENS THINKIBILITY



BIOMIMICRY FOR YOUNG CHILDREN



TEACHER PAY TEACHER OR TES



PINTEREST



BIOMIMICRY FOR YOUNG CHILDREN

MATH JOURNAL EQUAL SIGN WRITE MATH STORIES

