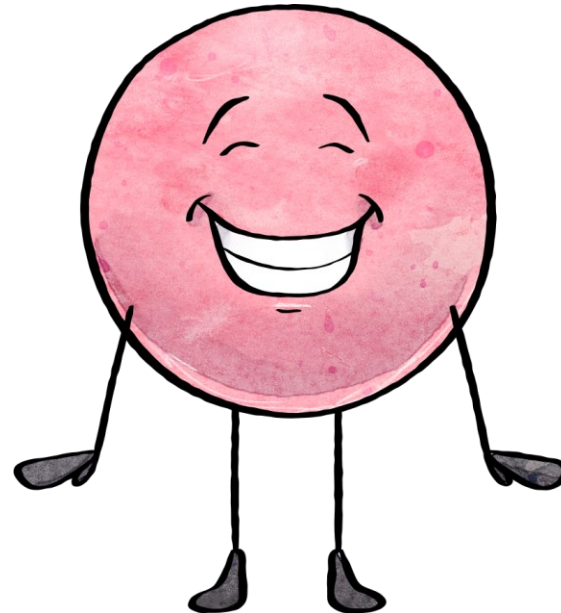
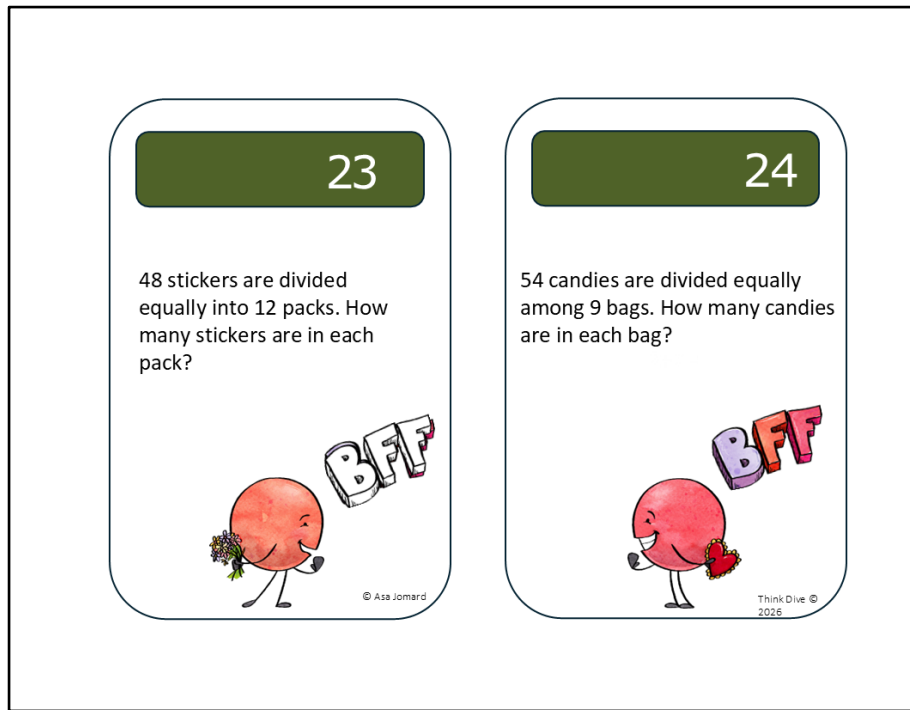


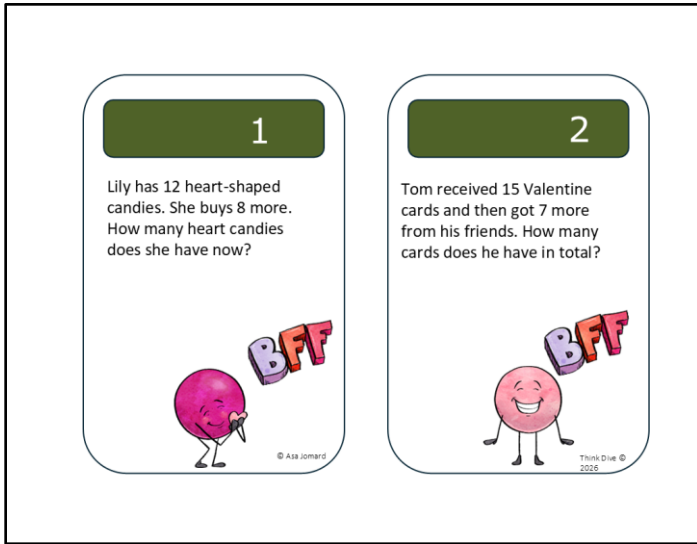
ALGEBRA TASK CARDS

Basic Algebra
Write & Solve Simple Equations

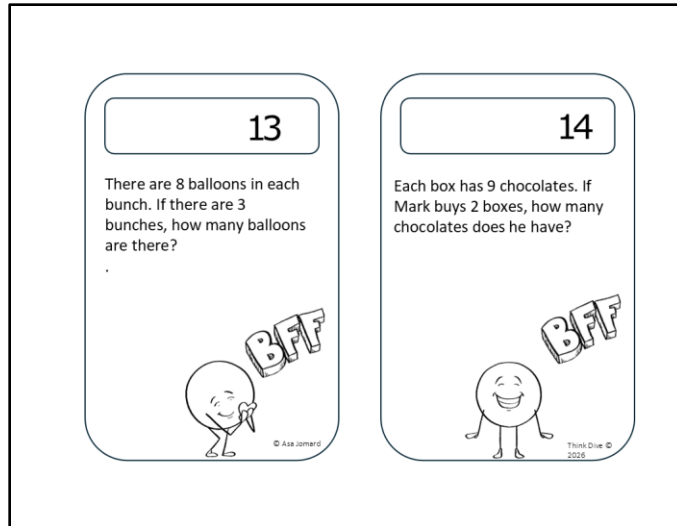


Color
Printer- Friendly

WHAT'S INCLUDED:



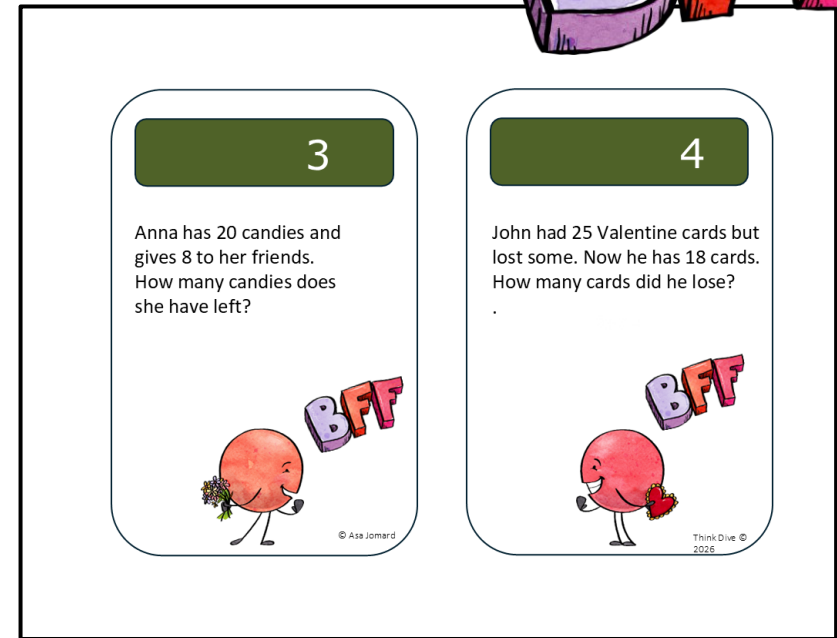
- 24 Task Cards Color
- 24 Task Cards Printer-Friendly
- Answers



Ways to Use



- **Scoot Game** - Students rotate from desk to desk solving problems
- Math centers and stations
- Early finisher activities
- Review and practice
- Assessment preparation
- Small group instruction



Skills Practised

Addition ($a + 3 = 7$)

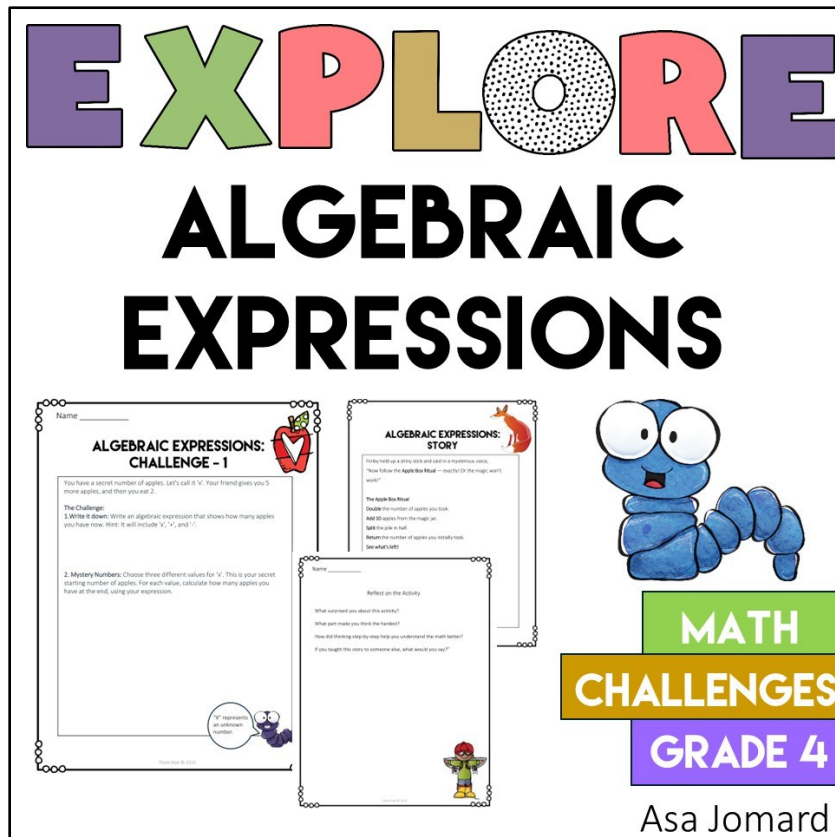
Subtraction ($k - 4 = 6$)

Multiplication ($5 \times y = 20$)

Division ($20 / y = 5$)

You may like these resources!

EXPLORE ALGEBRAIC EXPRESSIONS



ALGEBRAIC EXPRESSIONS: CHALLENGE - 1

Name: _____

You have a secret number of apples. Let's call it x . Your friend gives you 5 more apples, and then you eat 2.

The Challenge:
1. Write it down: Write an algebraic expression that shows how many apples you have now. Hint: it will include x , $+$, and $-$.

2. Mystery Numbers: Choose three different values for x . This is your secret starting number of apples. For each value, calculate how many apples you have at the end, using your expression.

ALGEBRAIC EXPRESSIONS: STORY

Helpy had a whole lot of apples in his magical orchard.
"How many Apples Did Helpy have? - exactly 100 apples, wasn't it?"

The Apple Box Rule:
Double the number of apples you took.
Add 10 apples from the magic jar.
Split the pile in half.
Measure the number of apples you finally took.
See what you get!

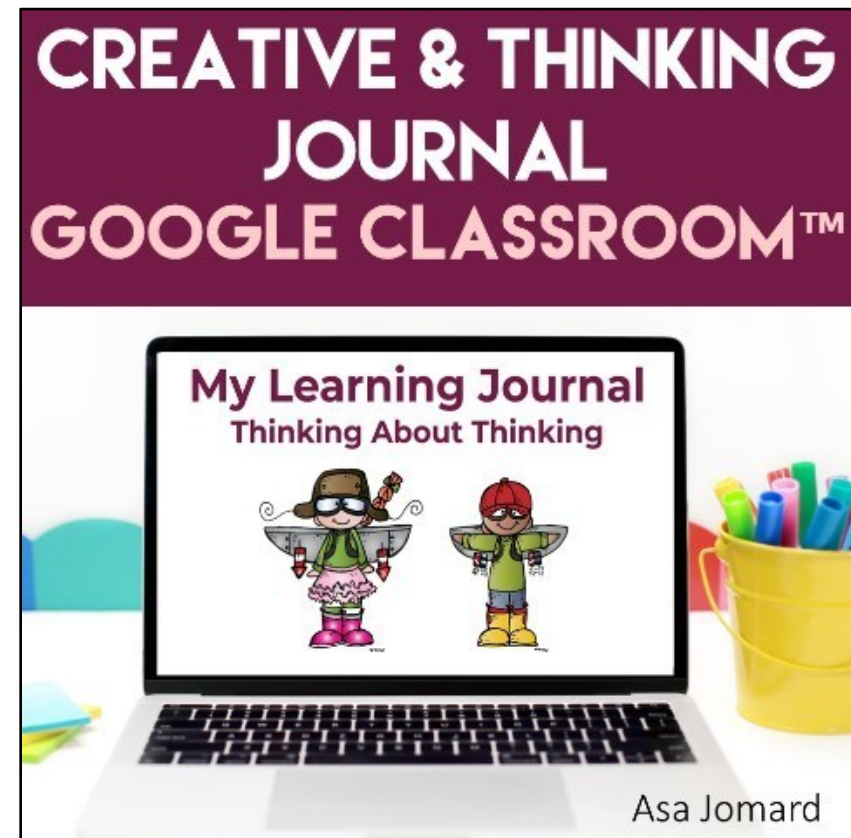
Reflect on the Activity

What surprised you about this activity?
What part made you think the hardest?
How did drawing pictures help you understand the math better?
If you taught this story to someone else, what would you say?

**MATH
CHALLENGES
GRADE 4**

Asa Jomard

CREATIVE & THINKING JOURNAL GOOGLE CLASSROOM™



**My Learning Journal
Thinking About Thinking**

Asa Jomard

You find me at



THINK DIVE - SPARKING CHILDRENS THINKIBILITY



BIOMIMICRY FOR YOUNG CHILDREN



TEACHER PAY TEACHER



PINTEREST



BIOMIMICRY FOR YOUNG CHILDREN