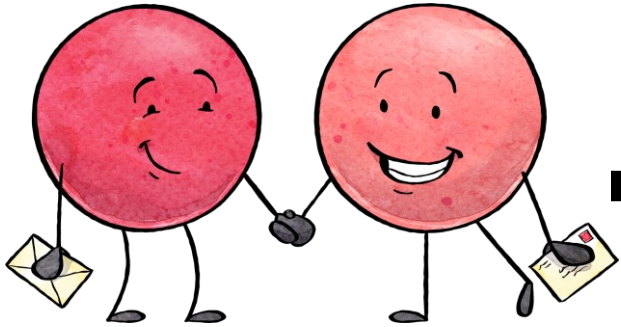




ALGEBRA TASK CARDS

Basic Algebra
Solve Simple Equations

9

Each bag has 4 candy hearts. If z bags have 24 candy hearts, how many bags are there?

Equation: $4 \times z = 24$

Find z .



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10

Tom and his 2 friends share a box of chocolates equally. If each person gets a chocolates and there are 18 chocolates in total, write an equation to find a .

Equation: $3 \times a = 18$

Find a .

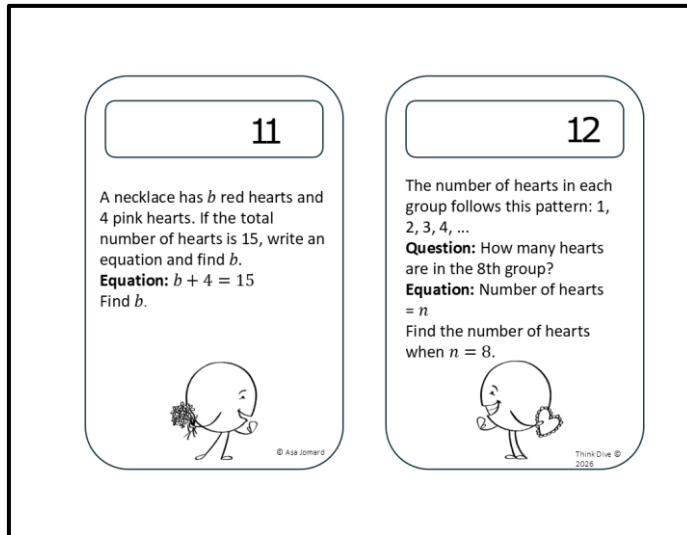
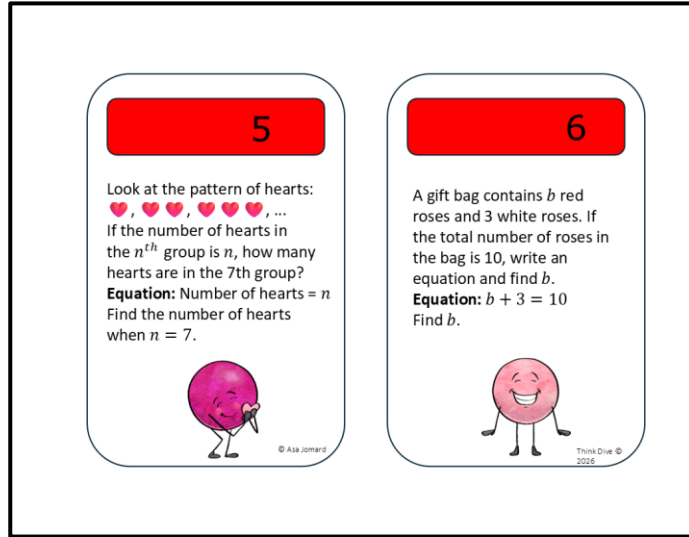


Think Dive ©
2026

Color
Printer- Friendly

WHAT'S INCLUDED:

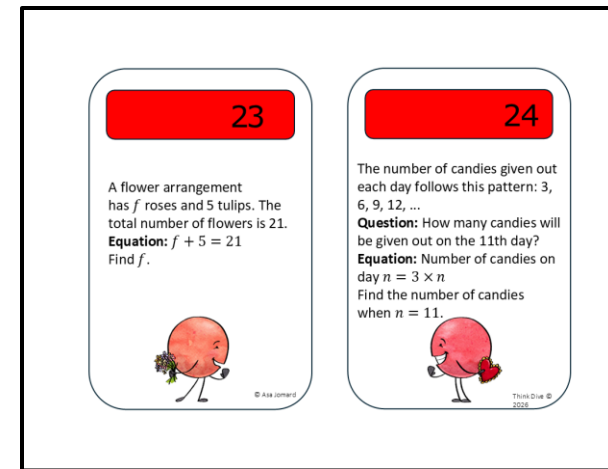
- 24 Task Cards Color
- 24 Task Cards Printer-Friendly
- Answers



Ways to Use



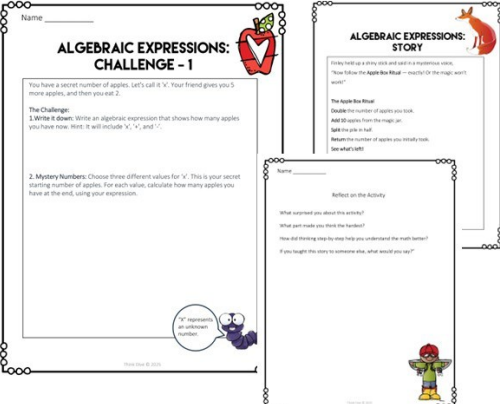
- **Scoot Game** - Students rotate from desk to desk solving problems
- Math centers and stations
- Early finisher activities
- Review and practice
- Assessment preparation
- Small group instruction



Skills Practised
Addition ($a + 3 = 7$)
Subtraction ($k - 4 = 6$)
Multiplication ($5 \times y = 20$)

You may like these resources!

EXPLORE ALGEBRAIC EXPRESSIONS

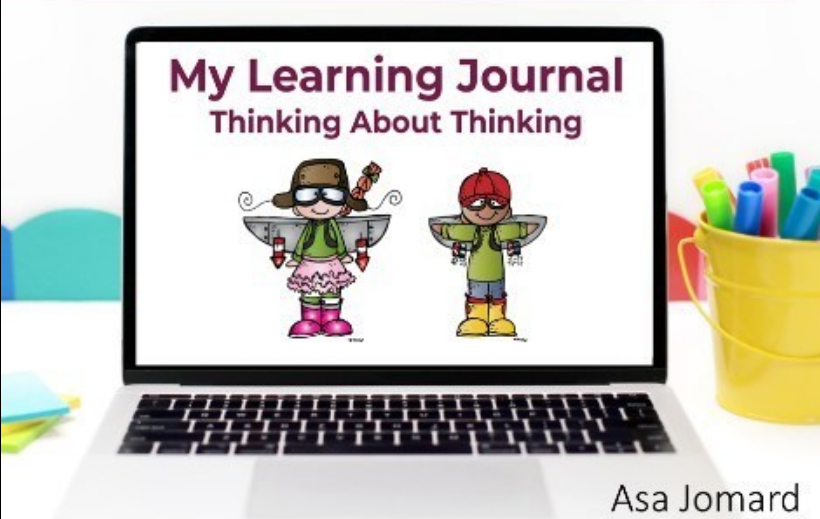


The worksheet is divided into two main sections. The left section, 'ALGEBRAIC EXPRESSIONS: CHALLENGE - 1', includes a 'Name' field, a challenge problem about apples, and a 'Mystery Numbers' section. The right section, 'ALGEBRAIC EXPRESSIONS: STORY', includes a 'Name' field, a story problem about apples, and a 'Reflect on the Activity' section. A blue caterpillar character is positioned between the two sections. At the bottom right, there is a small illustration of a person in a red hat and a green box.

**MATH
CHALLENGES
GRADE 4**

Asa Jomard

CREATIVE & THINKING JOURNAL GOOGLE CLASSROOM™



The image shows a laptop screen displaying the title 'My Learning Journal Thinking About Thinking' above two cartoon characters. To the right of the laptop is a yellow bucket filled with colorful markers. The background is a light blue and white gradient.

Asa Jomard

You find me at



THINK DIVE - SPARKING CHILDRENS THINKIBILITY



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