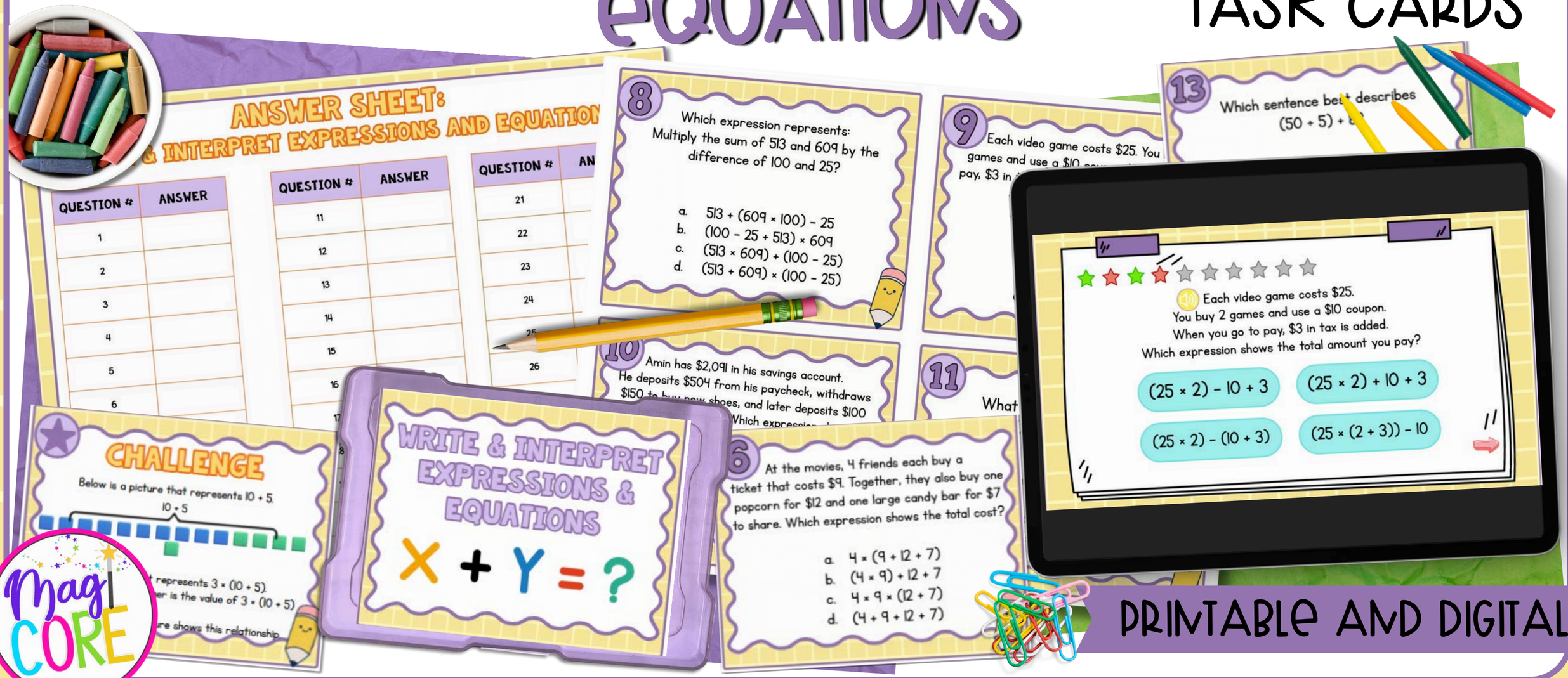
5.OA.A.2

WRITE & INTERPRET EXPRESSIONS & EQUATIONS

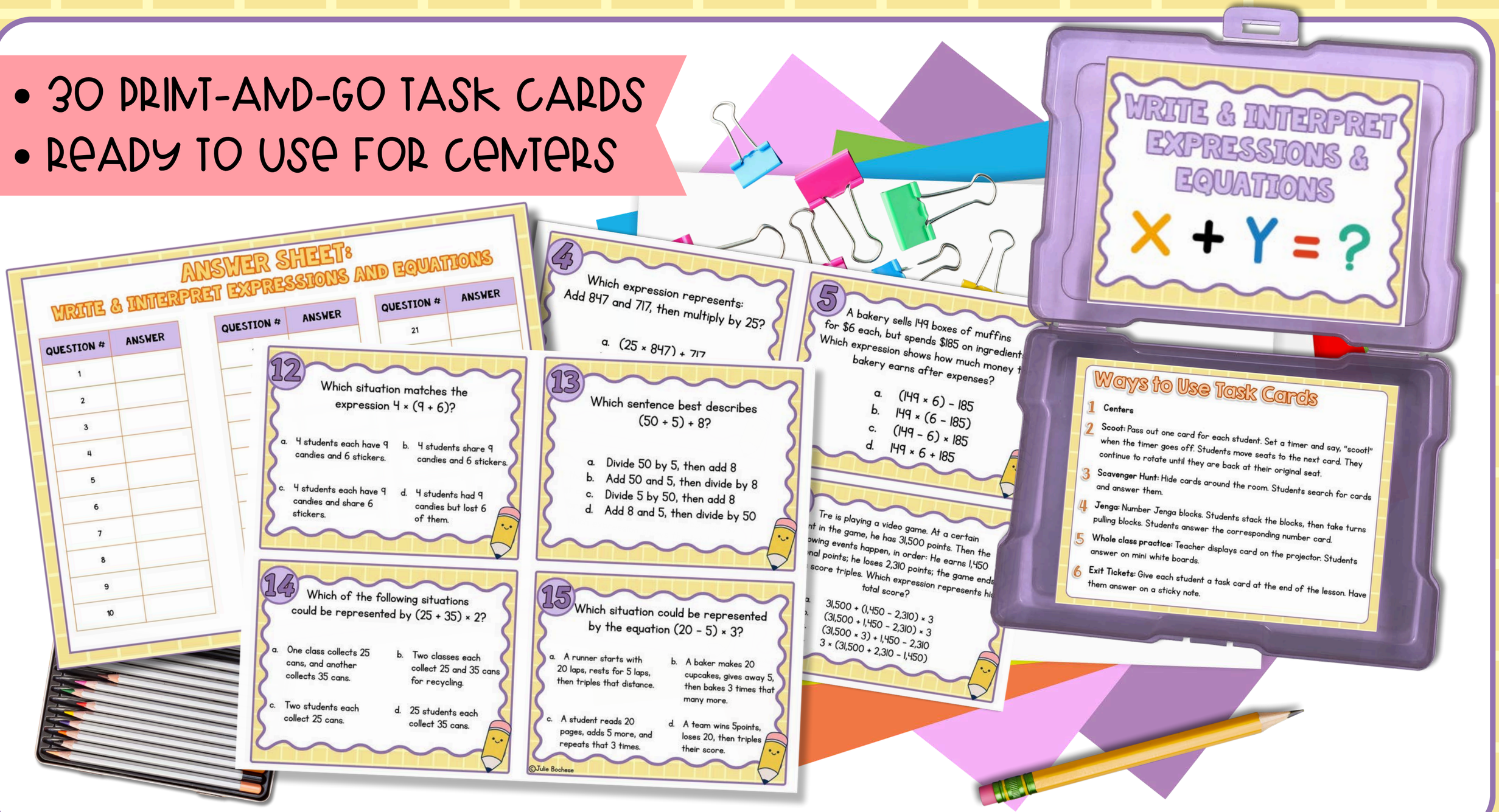
TASK CARDS



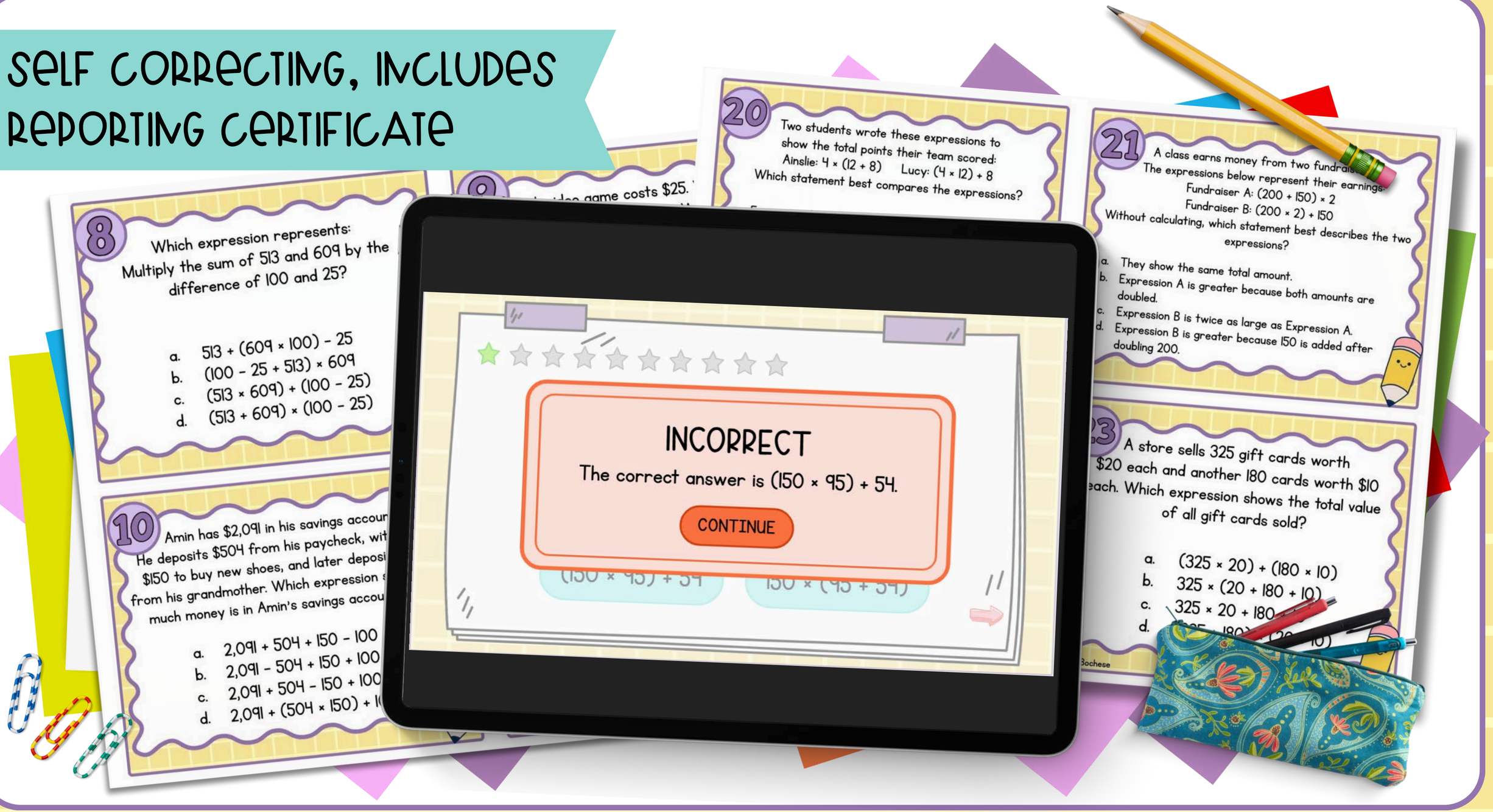
PRINTABLE AND DIGITAL

Mag CORE

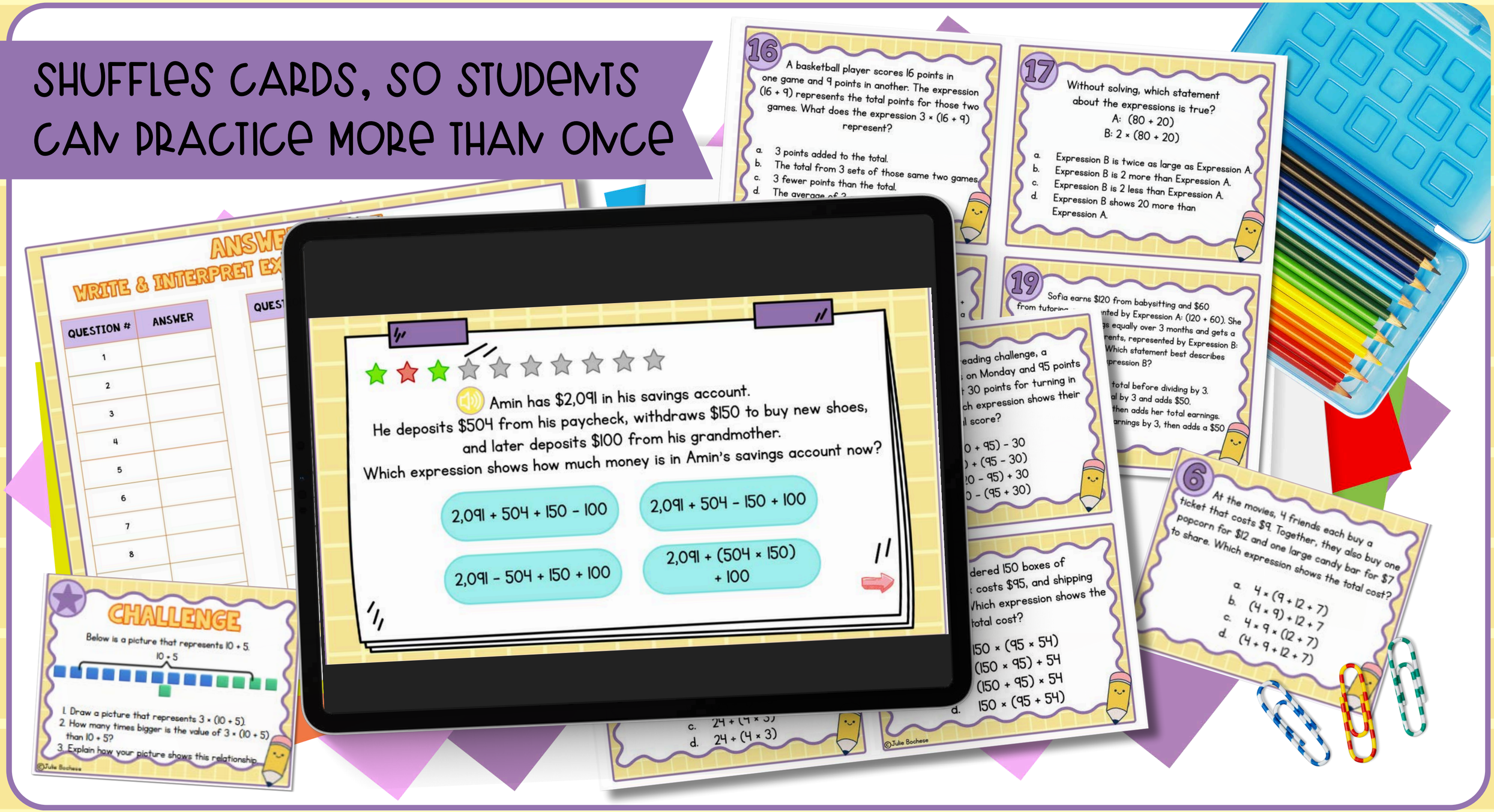
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS



SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

26 Without solving, which statement about the expressions is true?

Expression A: (3,600 ÷ 6) ÷ 120

Expression B: 3,600 ÷ (6 ÷ 120)

a. Expression B is greater because the divisor is larger.
b. Expression A and Expression B are equal.
c. Expression B doubles the result of Expression A.
d. Expression A is greater because division happens before addition.

13 Which sentence best describes (50 ÷ 5) ÷ 8?

a. Divide 50 by 5, then add 8
b. Add 50 and 5, then divide by 8
c. Divide 5 by 50, then add 8
d. Add 8 and 5, then divide by

6 At the movies, 4 friends each buy a ticket that costs $9. Together, they also buy one popcorn for $12 and one large candy bar for $7 to share. Which expression shows the total cost?

a. 4 × (9 + 12 + 7)
b. (4 × 9) + 12 + 7
c. 4 × 9 × (12 + 7)
d. (4 + 9 + 12 + 7)

3 A school ordered 150 boxes of paper. Each box costs $95, and shipping costs $54 total. Which expression shows the total cost?

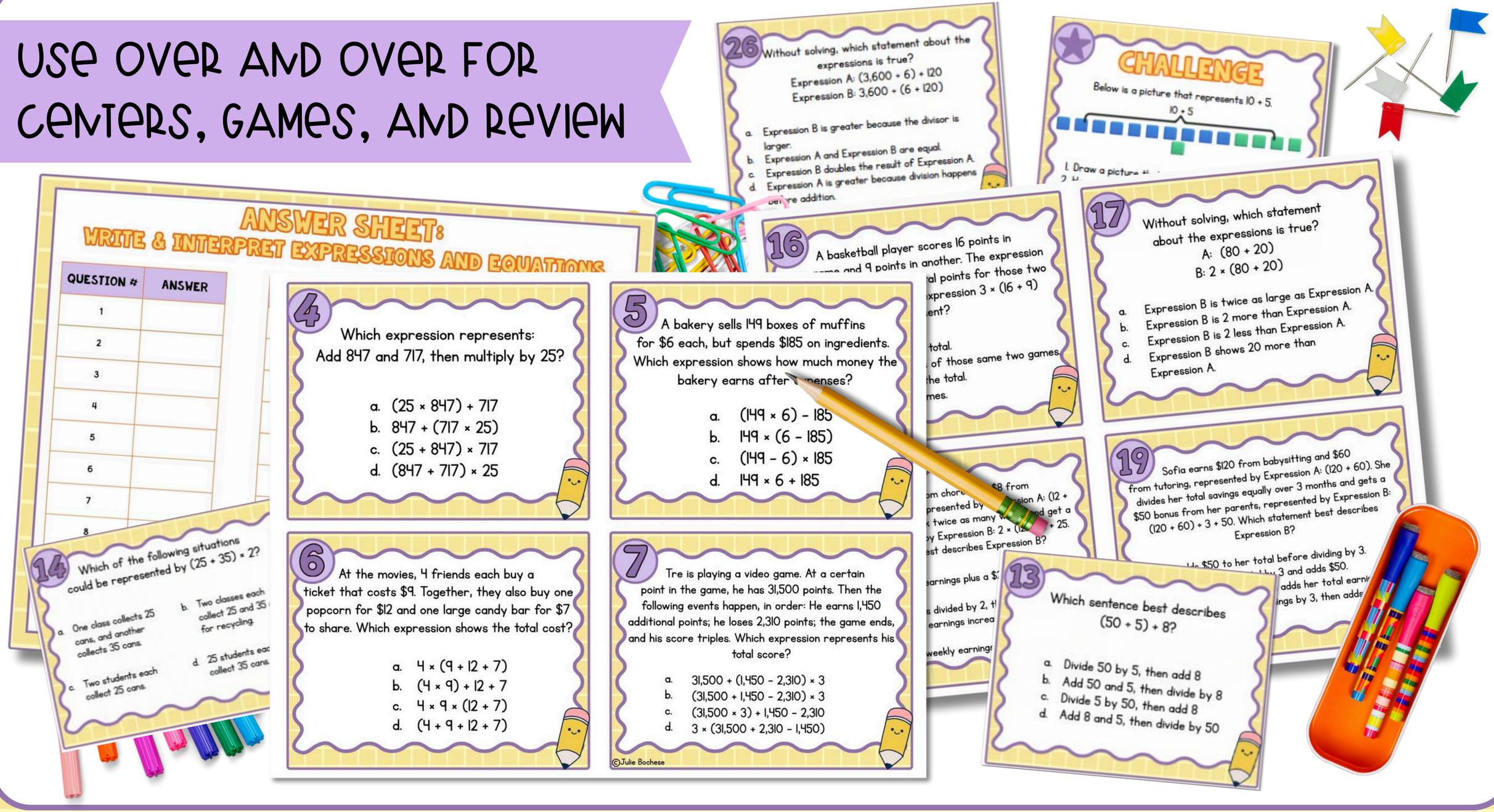
a. 150 × (95 × 54)
b. (150 × 95) + 54
c. (150 + 95) × 54
d. 150 × (95 + 54)

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14 Which of the following situations could be represented by (25 + 35) × 2?

a. One class collects 25 cans, and another collects 35 cans.
b. Two classes each collect 25 and 35 cans for recycling.
c. Two students each collect 25 cans.
d. 25 students collect

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