5.OA.A.1

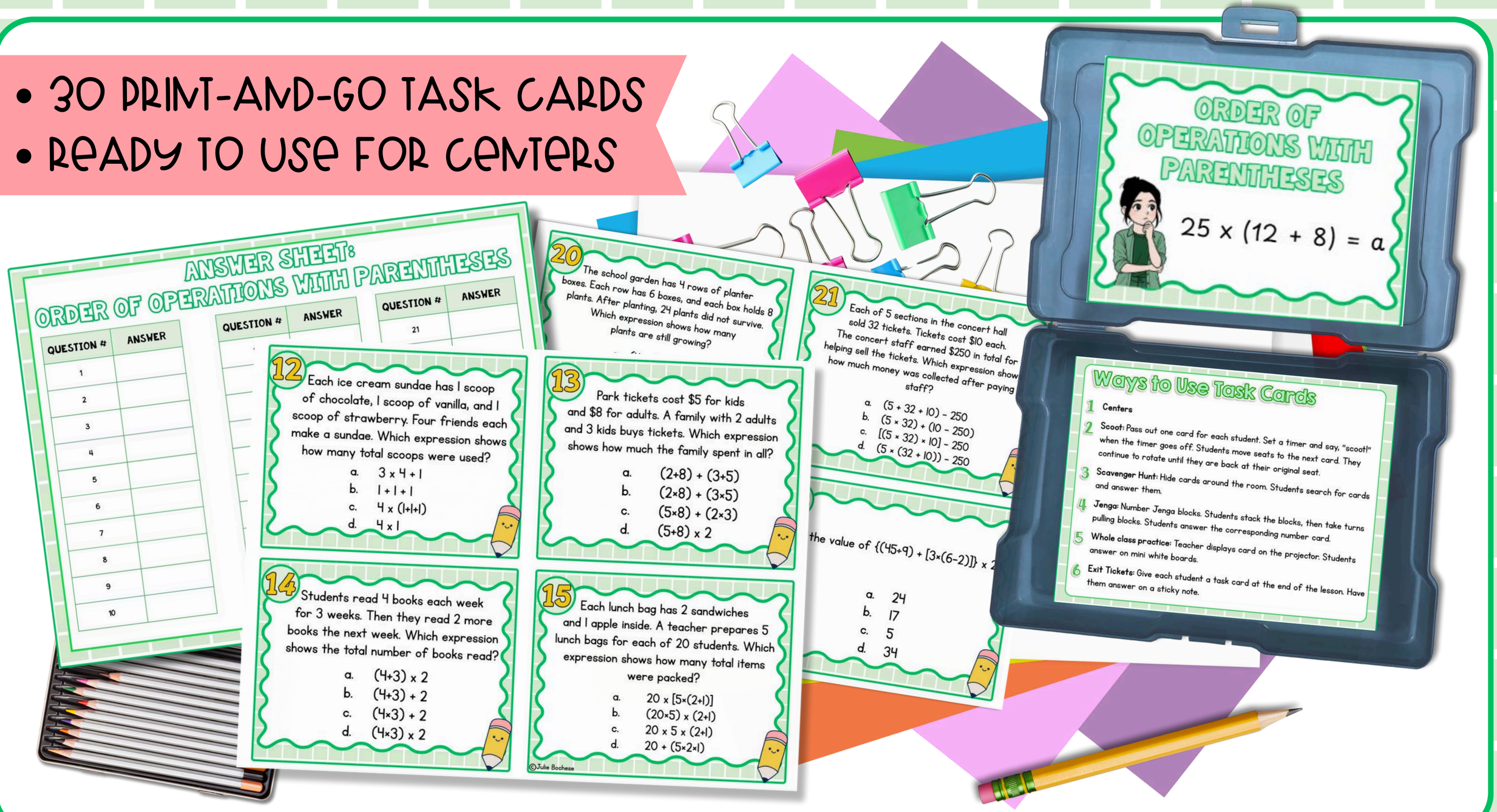
ORDER OF OPERATIONS
with parentheses
TASK CARDS



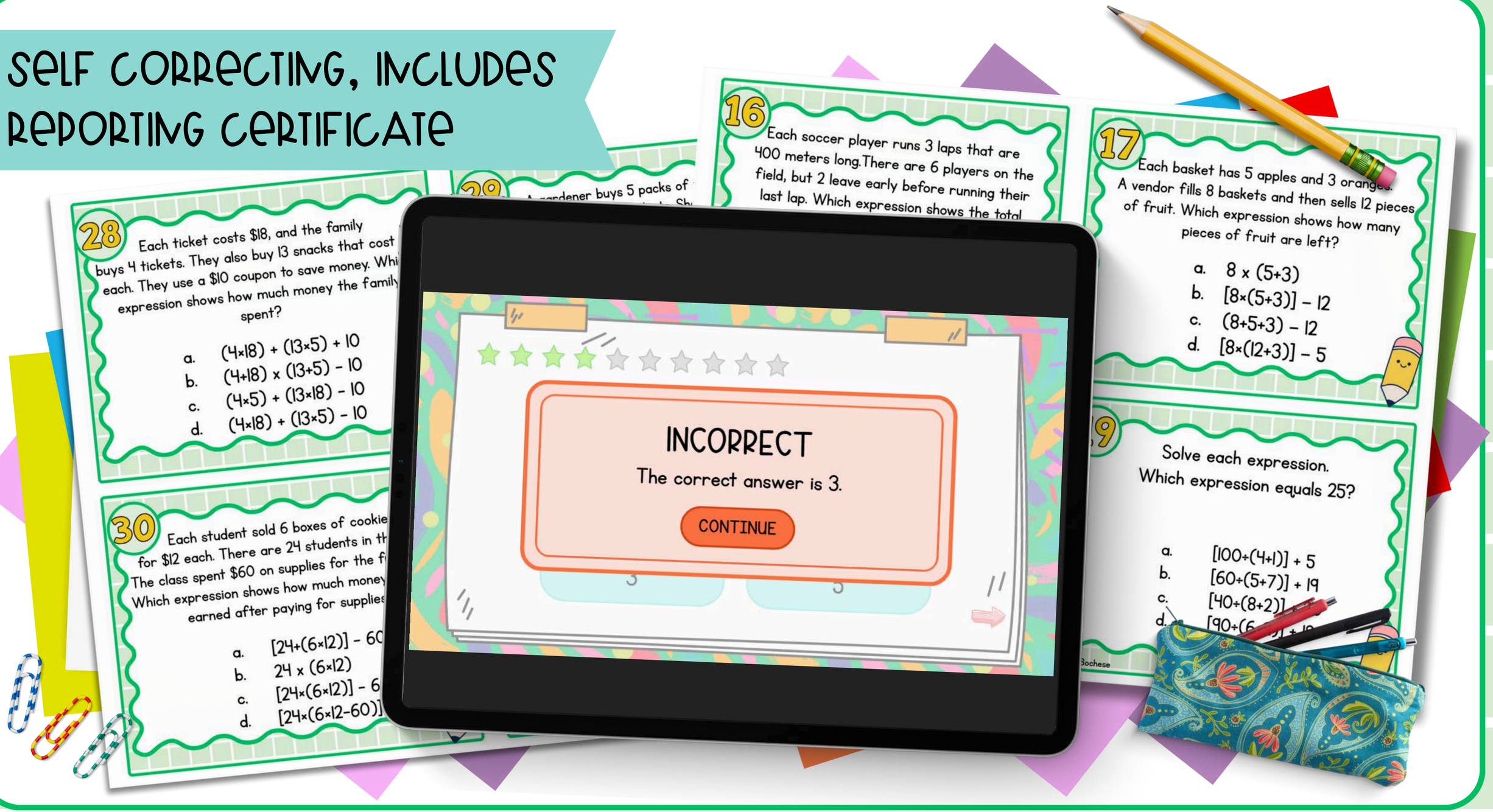
PRINTABLE AND DIGITAL

Mag CORE

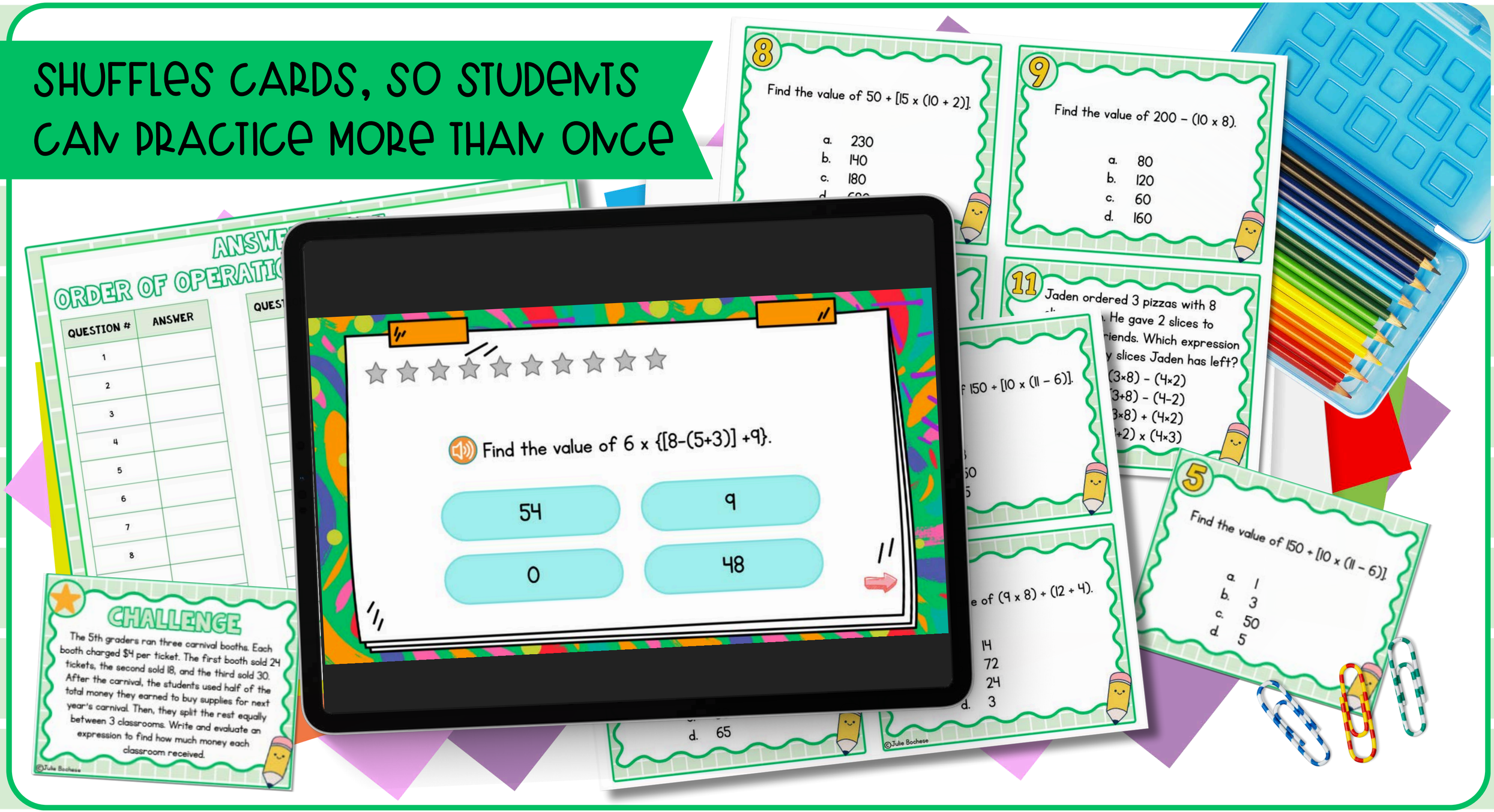
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS



SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

18

Solve each expression.
Which expression equals 10?

a. [36÷(6+3)] + 8
b. [25÷(5+2)] + 4
c. [60÷(10+2)] + 1
d. [40÷(8+2)] + 6

4

Find the value of 3 + [8 x (4 + 1)].

a. 9
b. 40
c. 5
d. 43



27

Which expression has the least value?

a. {[30 + (10 – 5)] + 2}
b. {30 + [10 – (2 + 3)]}
c. {(30 – 10) + [2 + 3]}
d. {(30 + 5) + [10 – 2]}

11

Jaden ordered 3 pizzas with 8 slices each. He gave 2 slices to each of his 4 friends. Which expression shows how many slices Jaden has left?

a. (3×8) – (4×2)
b. (3+8) – (4–2)
c. (3×8) + (4×2)
d. (8+2) x (4×3)

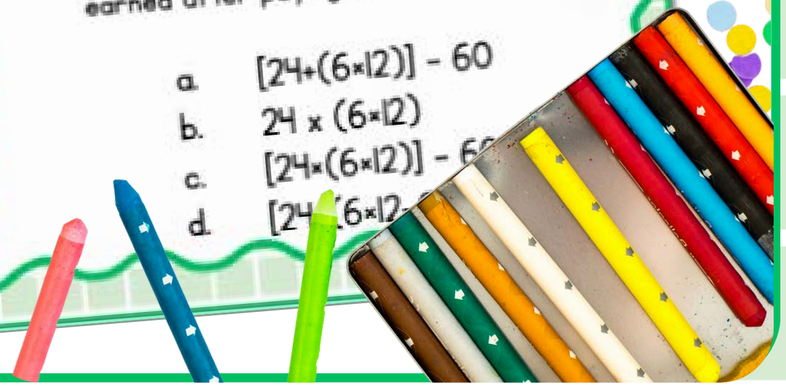
©Julie Bochese

30

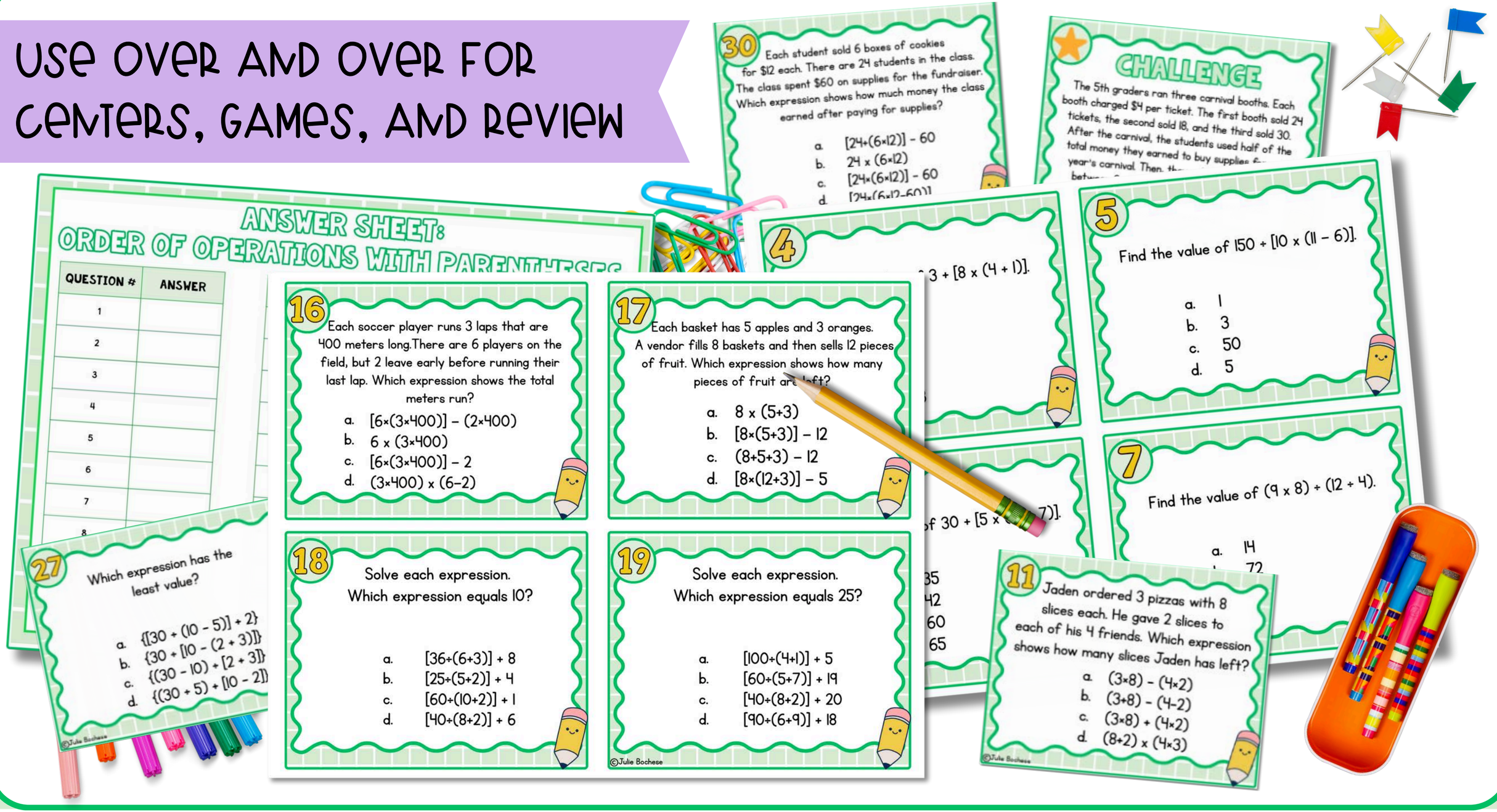
Each student sold 6 boxes of cookies for $12 each. There are 24 students in the class. The class spent $60 on supplies for the fundraiser. Which expression shows how much money the class earned after paying for supplies?

a. [24+(6×12)] – 60
b. 24 x (6×12)
c. [24×(6×12)] – 6
d. [24 6×12





USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW



A digital platform that empowers teachers and parents to transform learning through virtual exploration.

MagiCORE academy

WHAT'S INSIDE?

Unlimited access to over 1,000 digital interactive resources for a variety of subjects, topics, and seasons.





MAGICOREACADEMY.COM