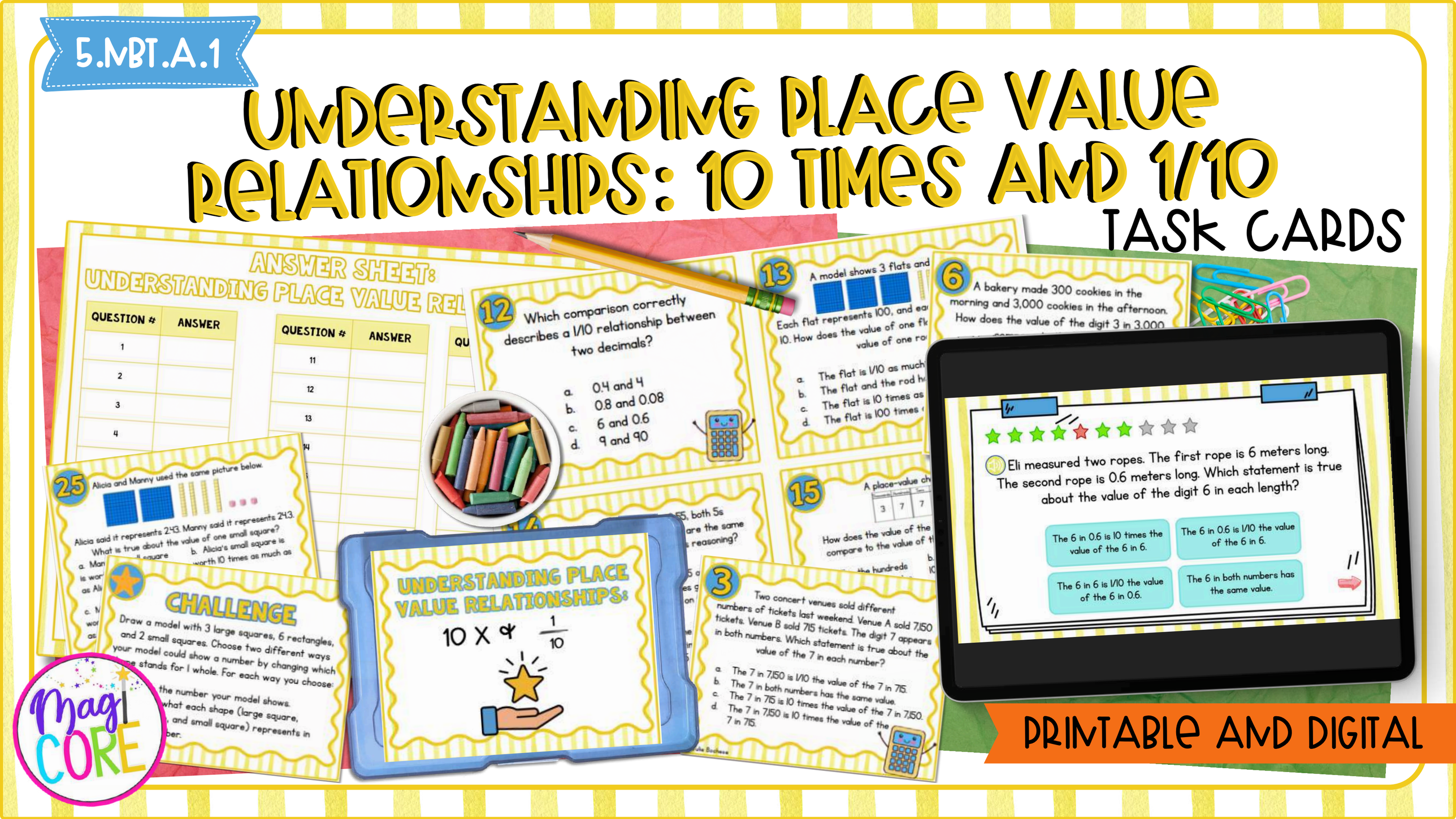
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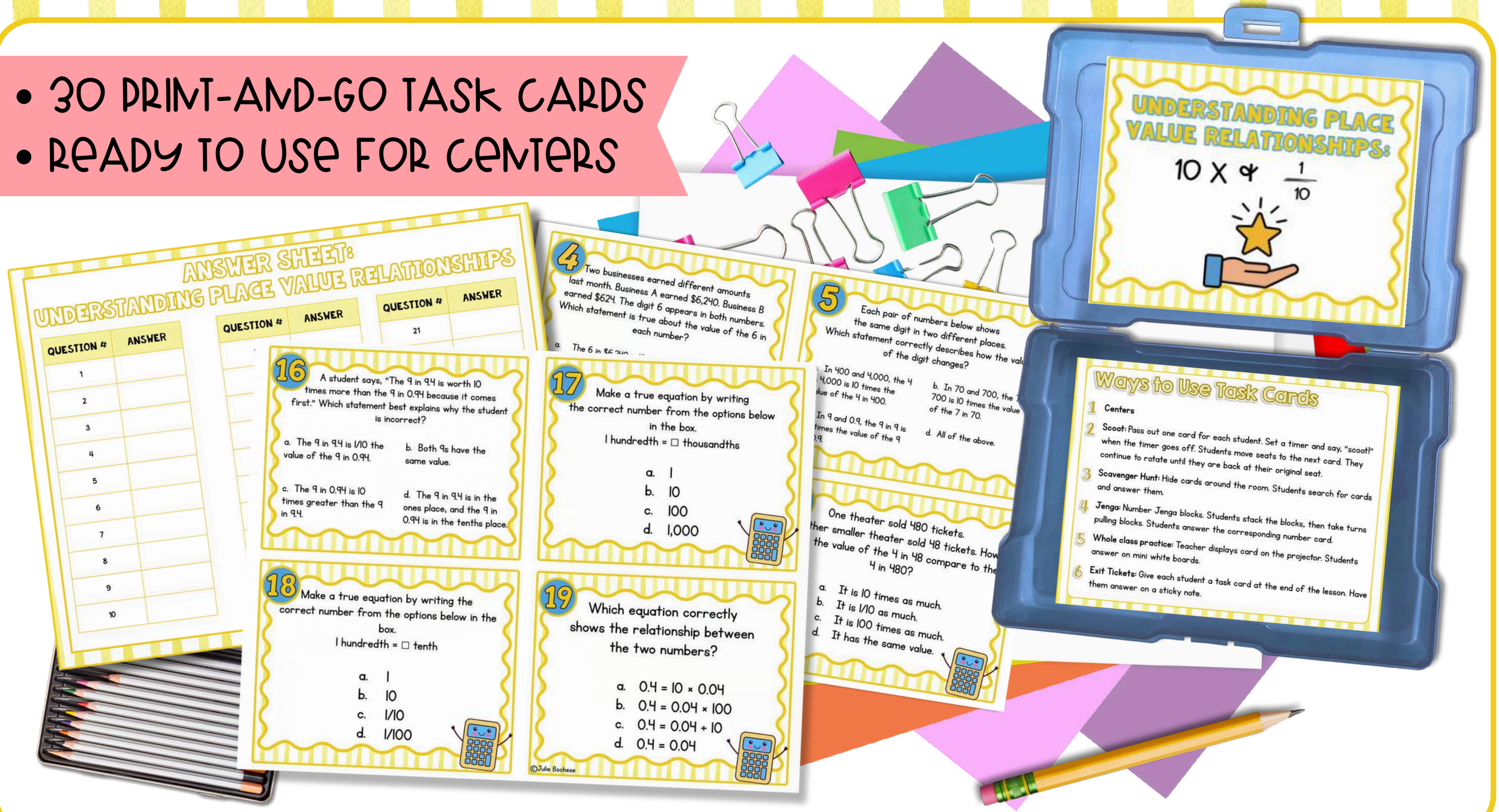
UNDERSTANDING PLACE VALUE RELATIONSHIPS: 10 TIMES AND 1/10 TASK CARDS



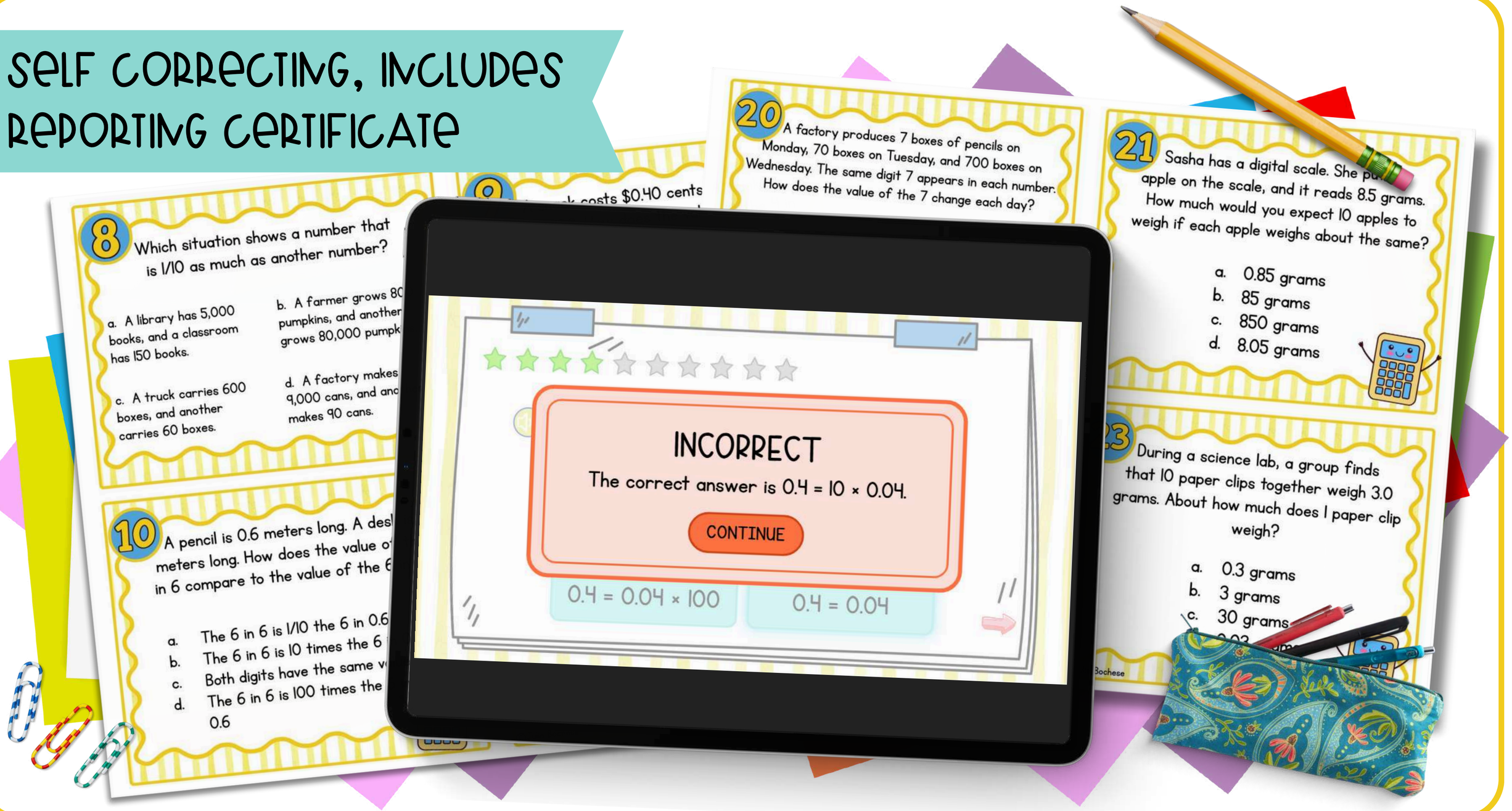
Mag CORE

PRINTABLE AND DIGITAL

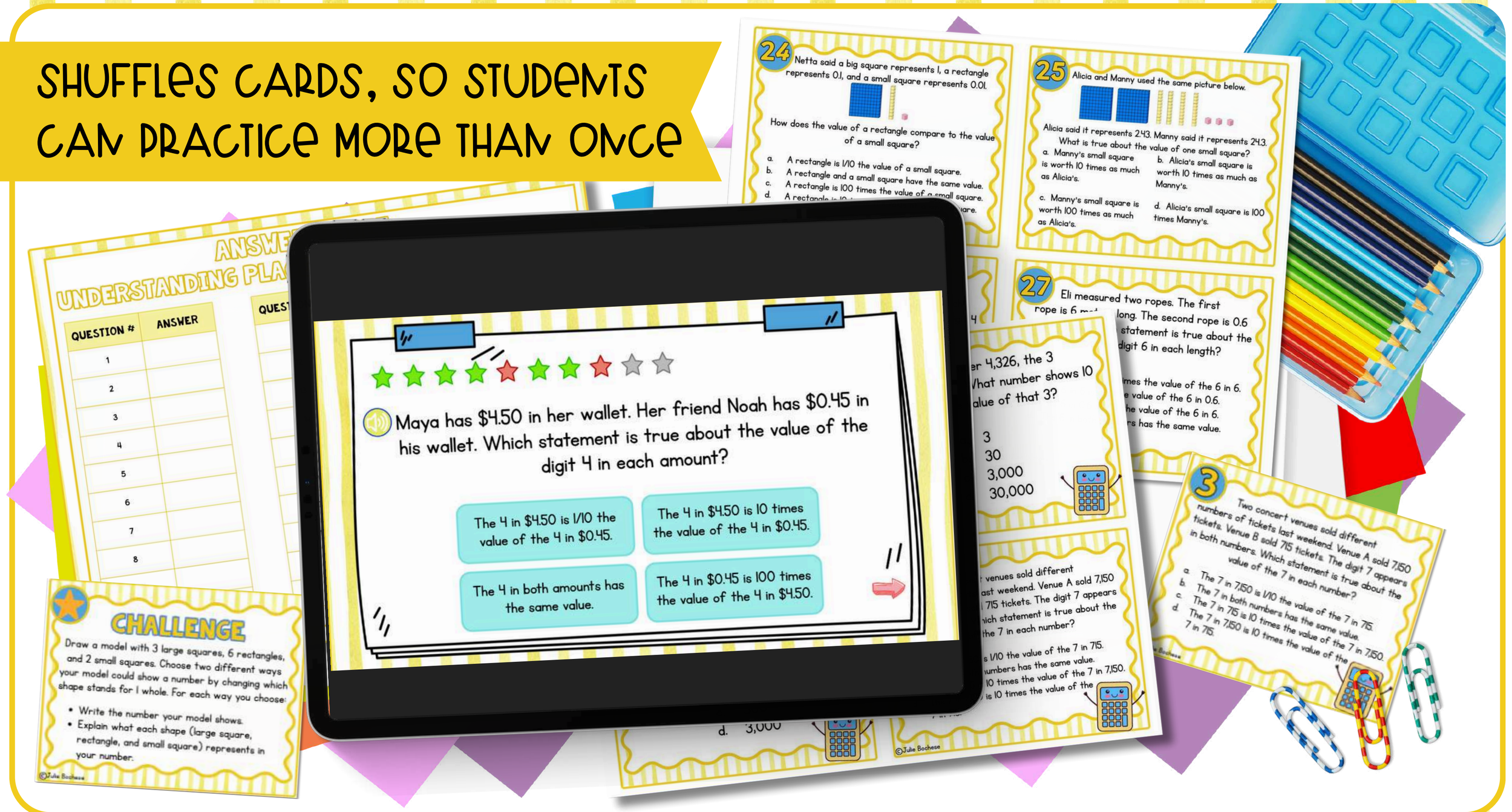
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS



SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

3 Two concert venues sold different numbers of tickets last weekend. Venue A sold 7,150 tickets. Venue B sold 715 tickets. The digit 7 appears in both numbers. Which statement is true about the value of the 7 in each number?

a. The 7 in 7,150 is 1/10 the value of the 7 in 715.
b. The 7 in both numbers has the same value.
c. The 7 in 715 is 10 times the value of the 7 in 7,150.
d. The 7 in 7,150 is 10 times the value of the 7 in 715.

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29 Look at the model below. The number represented by the model changes depending on which block represents 1. If the ones cube represents 1, which number does the model represent? If the tens rod represents 1, which number does the model represent?

a. 3.6 and 0.36
b. 36 and 0.36
c. 0.36
d. 36

13 A model shows 3 flats and 6 rods.

Each flat represents 100, and each rod represents 10. How does the value of one flat compare to the value of one rod?

a. The flat is 1/10 as much as the rod.
b. The flat and the rod have the same value.
c. The flat is 10 times as much as the rod.
d. The flat is 100 times as much as the rod.

25 Alicia and Manny used the same picture below.

Alicia said it represents 2.43. Manny said it represents 24.3. What is true about the value of one small square?

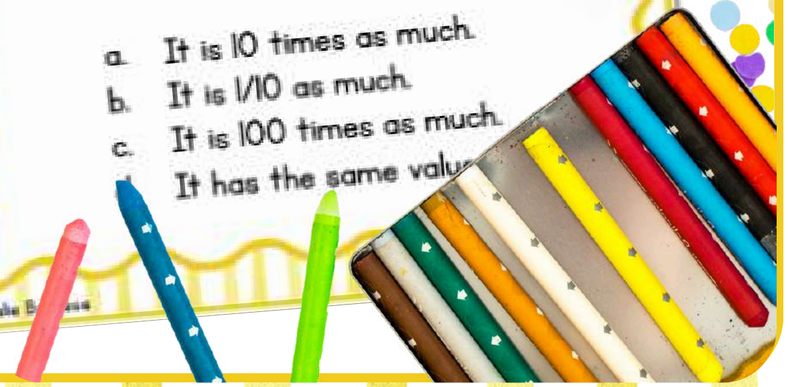
a. Manny's small square is worth 10 times as much as Alicia's.
b. Alicia's small square is worth 10 times as much as Manny's.
c. Manny's small square is worth 100 times as much as Alicia's.
d. Alicia's small square is 100 times Manny's.

7 One theater sold 480 tickets. Another smaller theater sold 48 tickets. How does the value of the 4 in 48 compare to the 4 in 480?

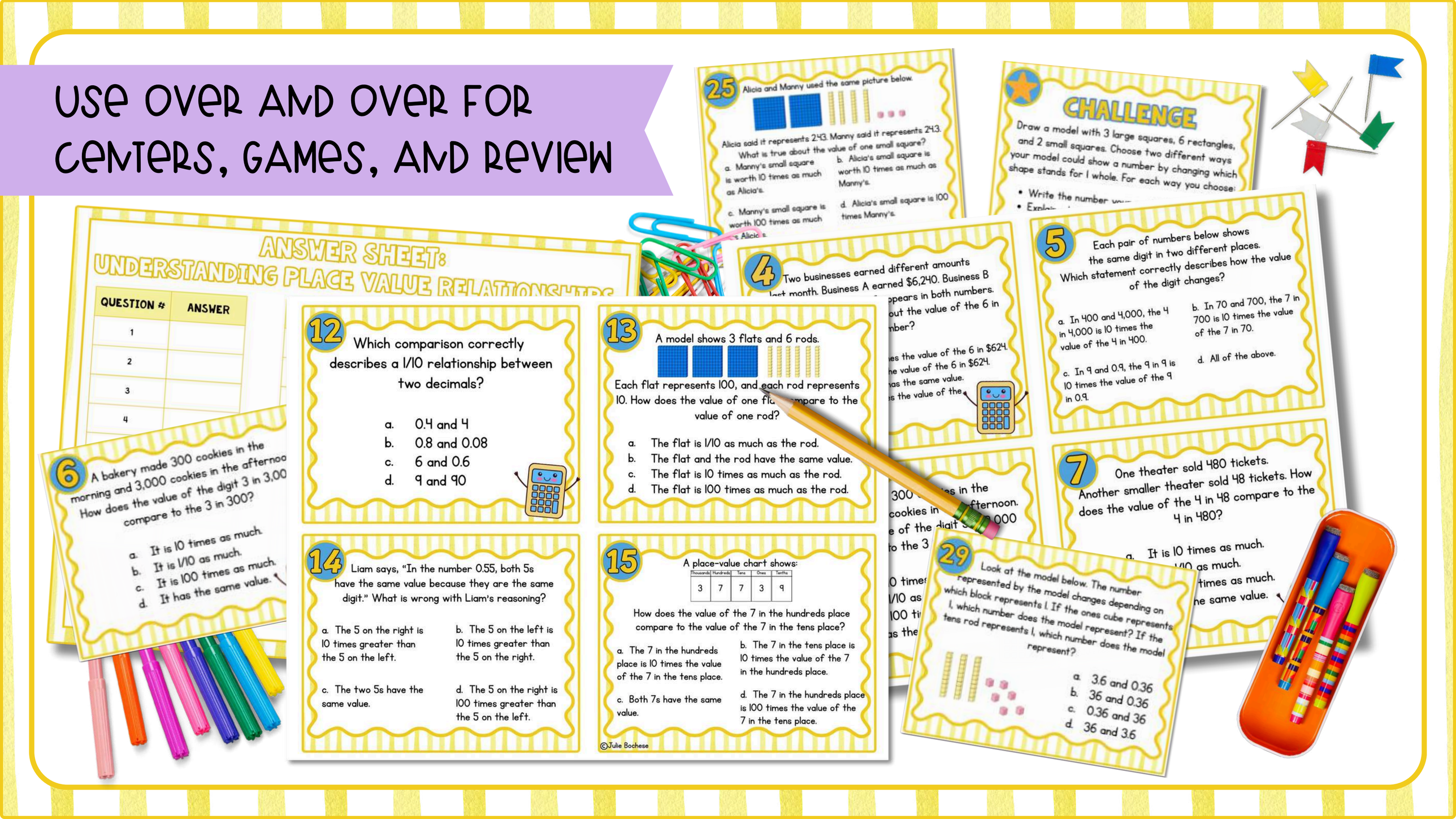
a. It is 10 times as much.
b. It is 1/10 as much.
c. It is 100 times as much.
d. It has the same value.







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