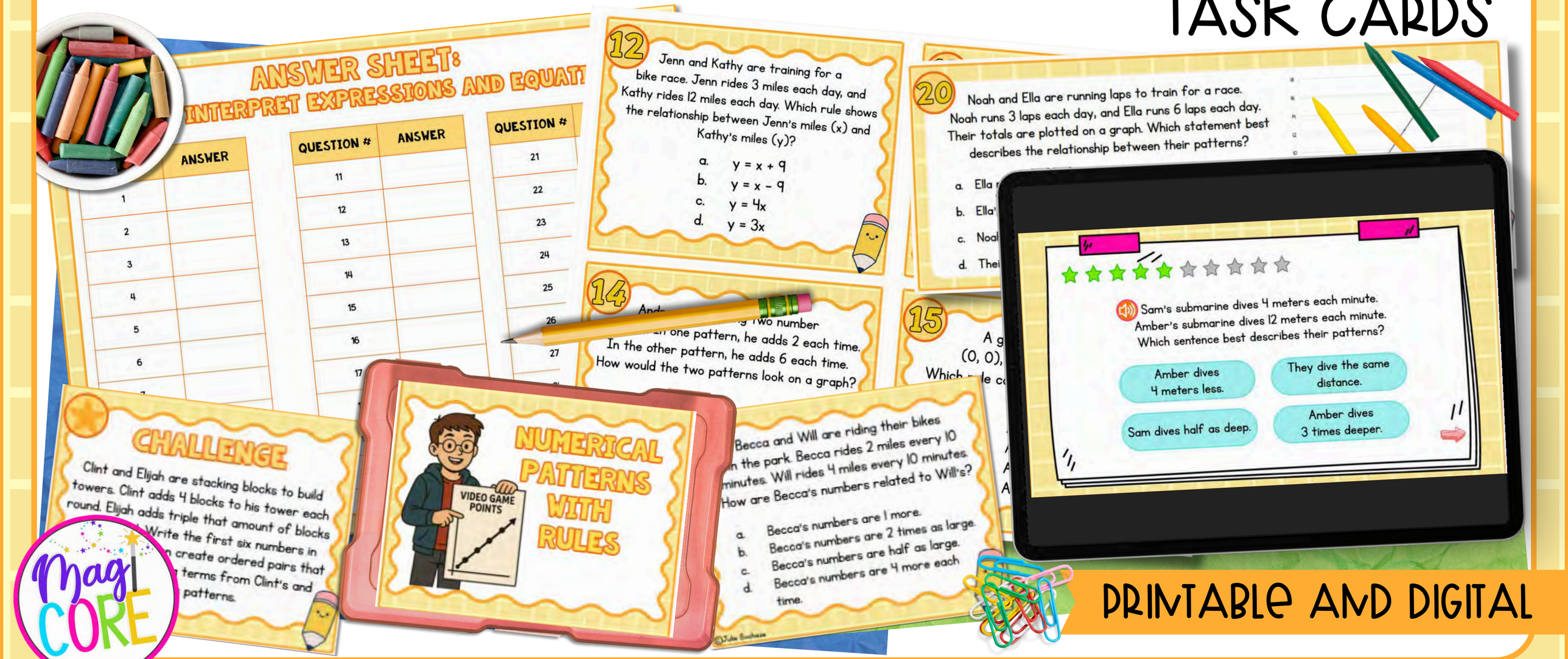
5.OA.B.3

NUMERICAL PATTERNS WITH RULES

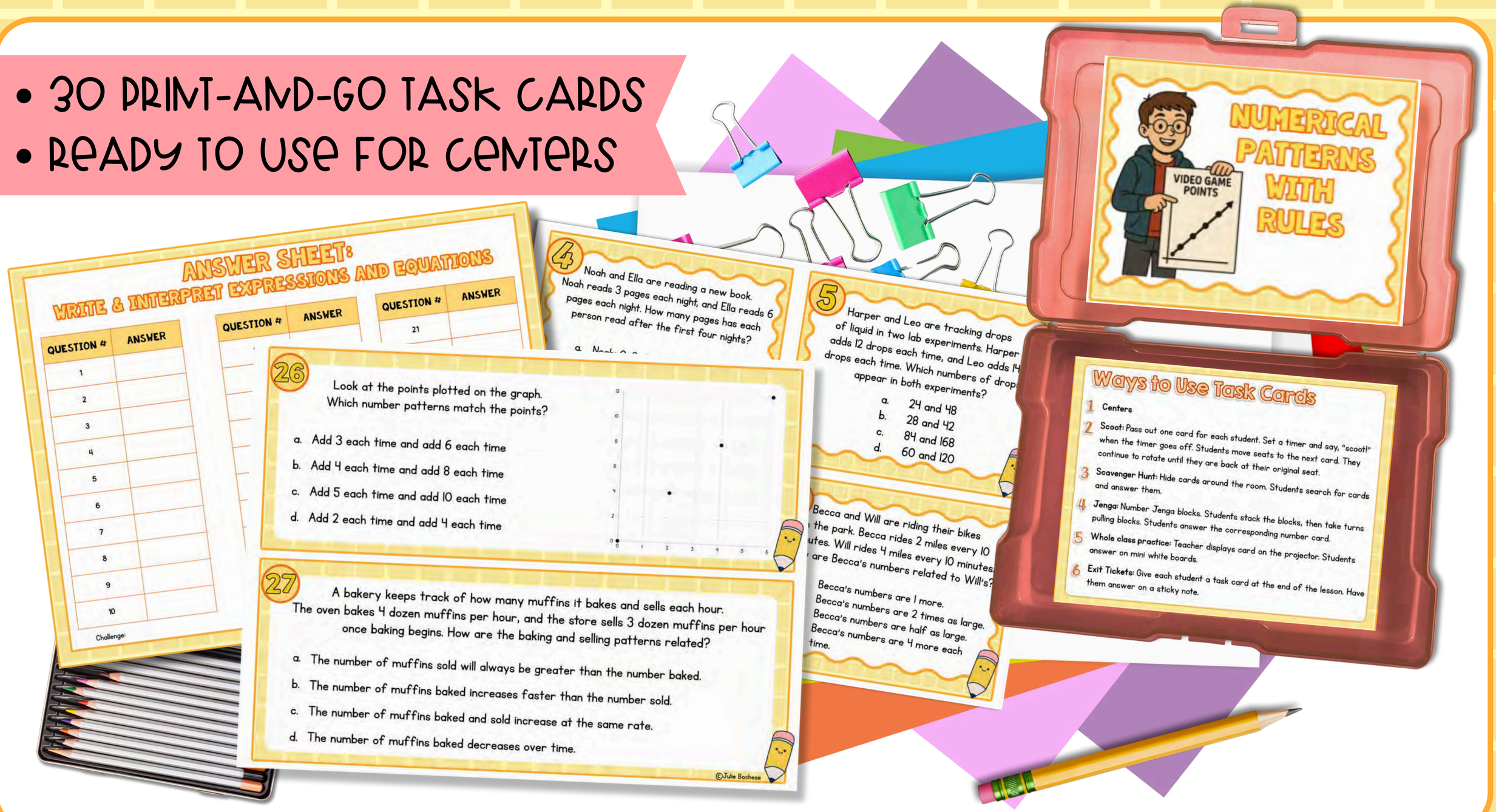
TASK CARDS



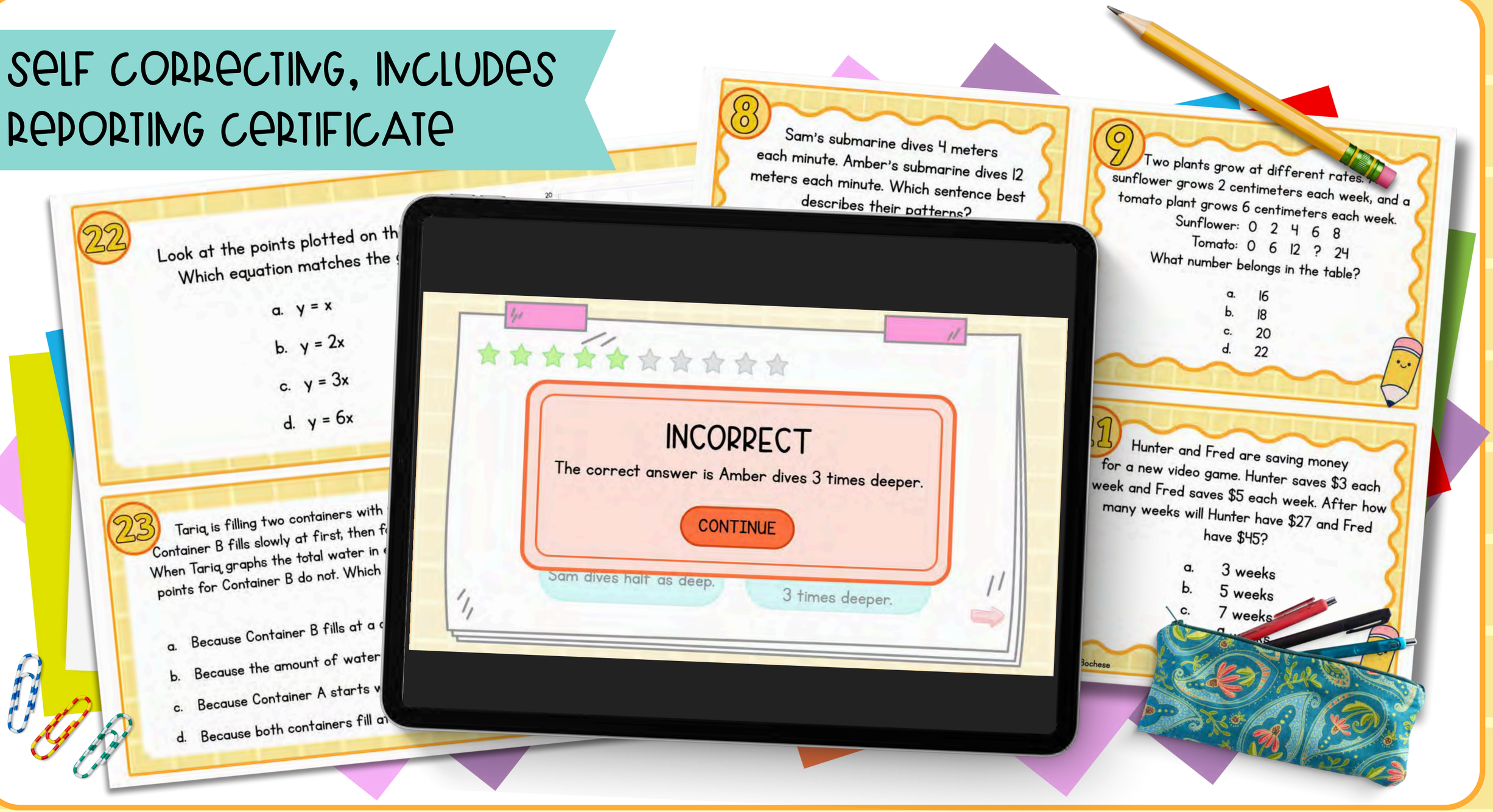
PRINTABLE AND DIGITAL

Mag CORE

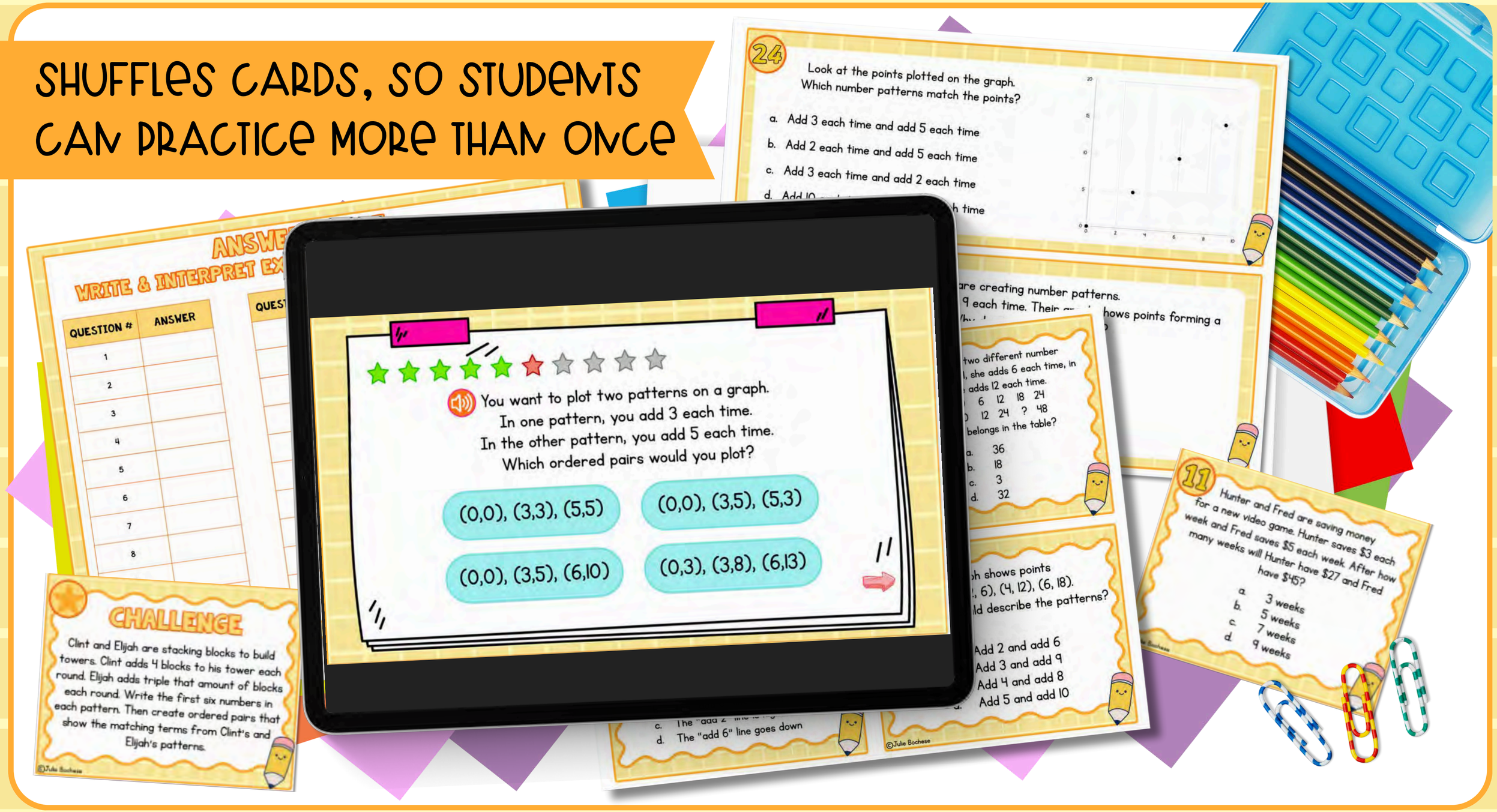
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS



SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

19 You want to plot two patterns on a graph. In one pattern, you add 3 each time. In the other pattern, you add 5 each time. Which ordered pairs would [illegible] plot?

a. (0,0), (3,3), (5,5)
b. (0,0), (3,5), (6,10)
c. (0,0), (3,5), (5,3)
d. (0,3), (3,8), (6,13)

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30 Jennifer and Richard are creating number patterns. Jennifer adds 6 each time. Richard adds 9 each time. If Richard's number is 180, what is Jennifer's number?

a. 120
b. 100
c. 90
d. 150

15 A graph shows points (0, 0), (2, 6), (4, 12), (6, 18). Which rule could describe the patterns?

a. Add 2 and add 6
b. Add 3 and add 9
c. Add 4 and add 8
d. Add 5 and add 10

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11 Hunter and Fred are saving money for a new video game. Hunter saves $3 each week and Fred saves $5 each week. After how many weeks will Hunter have $27 and Fred have $45?

a. 3 weeks
b. 5 weeks
c. 7 weeks
d. 9 weeks

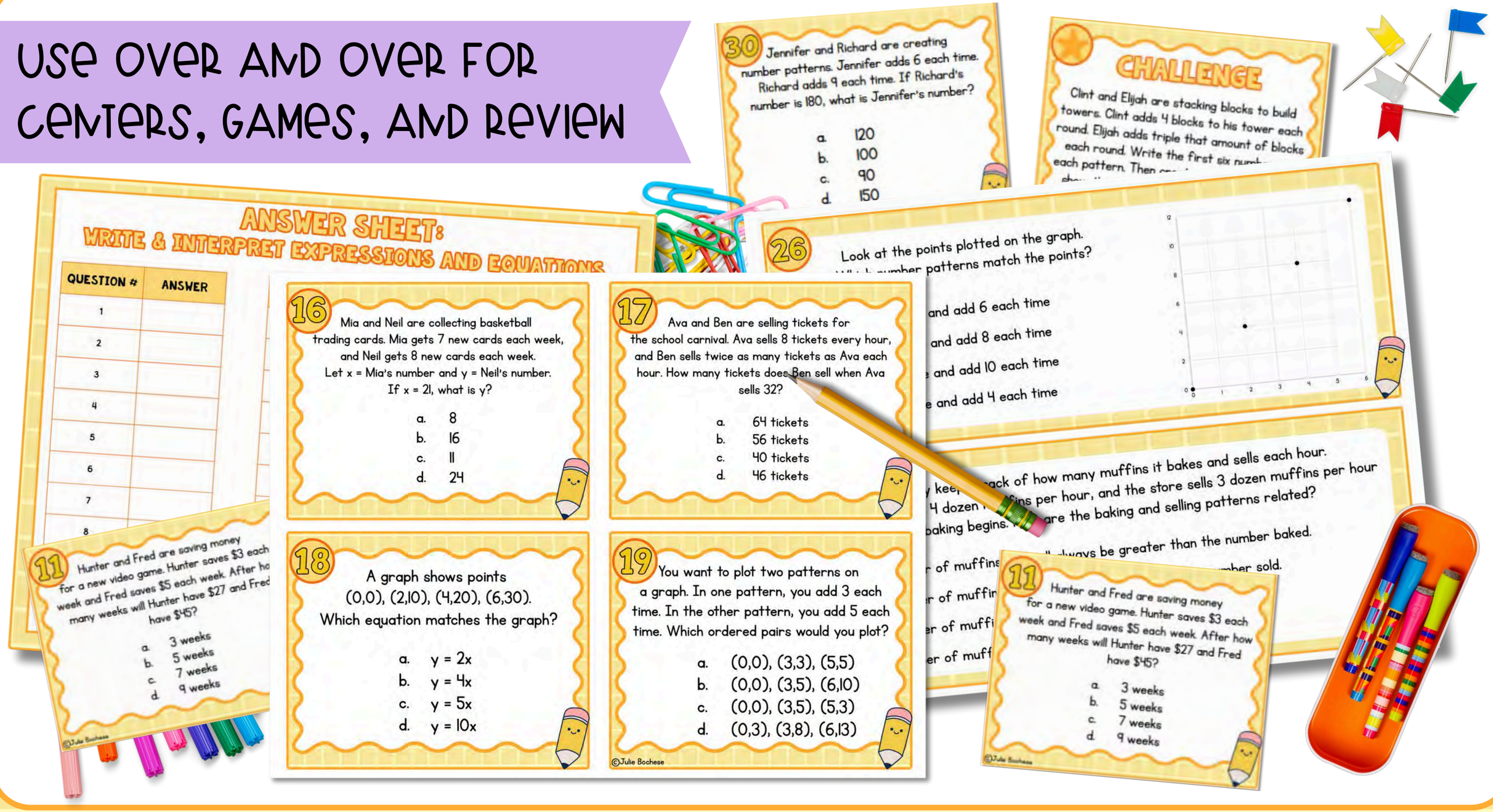
©Jule Buchese

7 Becca and Will are riding their bikes in the park. Becca rides 2 miles every 10 minutes. Will rides 4 miles every 10 minutes. How are Becca's numbers related to Will's?

a. Becca's numbers are 1 more.
b. Becca's numbers are 2 times as larg
c. Becca's numbers are half as lar
d. Becca's numbers are 4 mo
me.

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USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW



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