3.OA.A.4

DETERMINE UNKNOWN WHOLE NUMBER

TASK CARDS



ANSWER SHEET

Name: _____ Date: _____

Card #	Answer	Card #	Answer
1.			
2.			
3.			
4.			
5.			
6.			

17 UNKNOWN WHOLE NUMBER

All these equations are missing the same number. What number is it?

$1 \div ? = 1$
$2 \div ? = 2$
$3 \div ? = 3$
$4 \div ? = 4$
$5 \div ? = 5$
$6 \div ? = 6$

0 | 1 | 2

18 UNKNOWN WHOLE NUMBER

All these equations are missing the same number. What number is it?

$5 \div ? = 1$
$10 \div ? = 2$
$15 \div ? = 3$
$20 \div ? = 4$
$25 \div ? = 5$
$30 \div ? = 6$

5 | 4 | 24

19 UNKNOWN WHOLE NUMBER

All these equations are missing the same number. What number is it?

20 UNKNOWN WHOLE NUMBER

All these equations are missing the same number. What number is it?

DETERMINE UNKNOWN NUMBER

CHALLE

Jonathan was thinking of
multiplied that number by 4
as his answer. What num
Jonathan thinking of

Determine Unknown Whole Number



25 UNKNOWN WHOLE NU

What equations co
completed by changi
? to 1?

A. 7 × ? = 4

B. 9

C. 8 ÷ ? = 8

D. ?

Determine the unknown
number in th

BONUS QUESTION

Jonathan was thinking of a number. He multiplied that number by 4, and got 32 as his answer. What number was Jonathan thinking of?

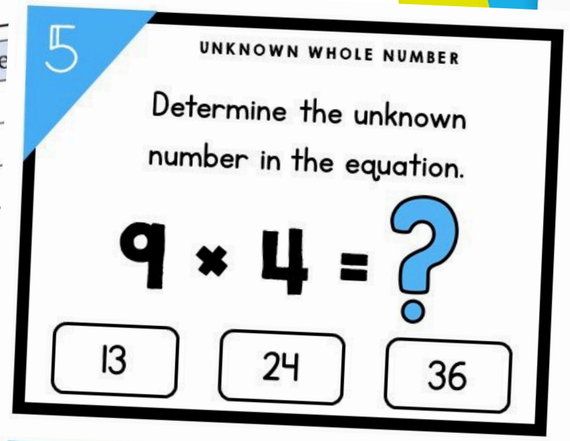
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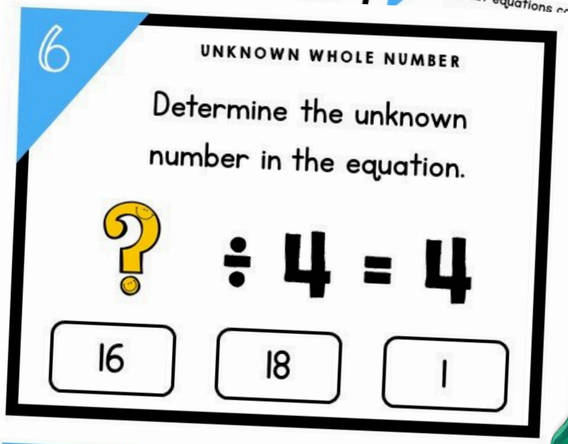
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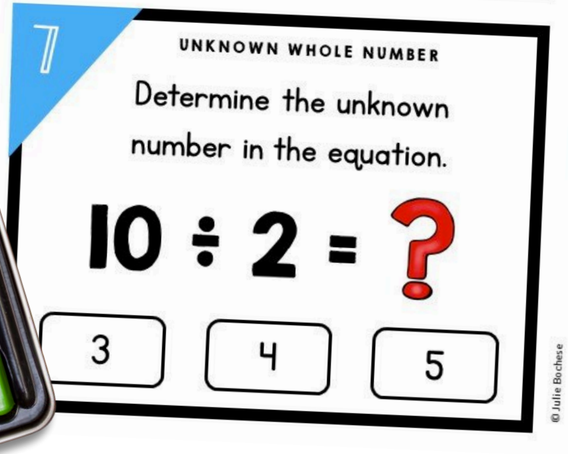
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS

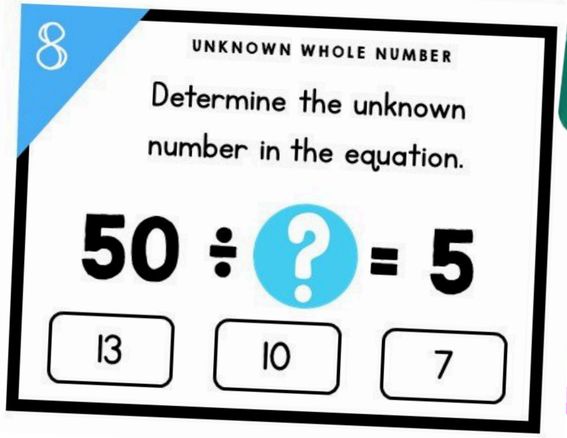


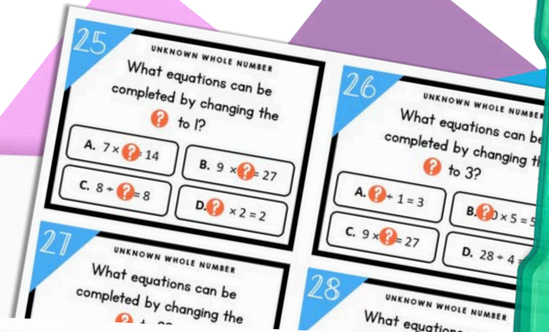


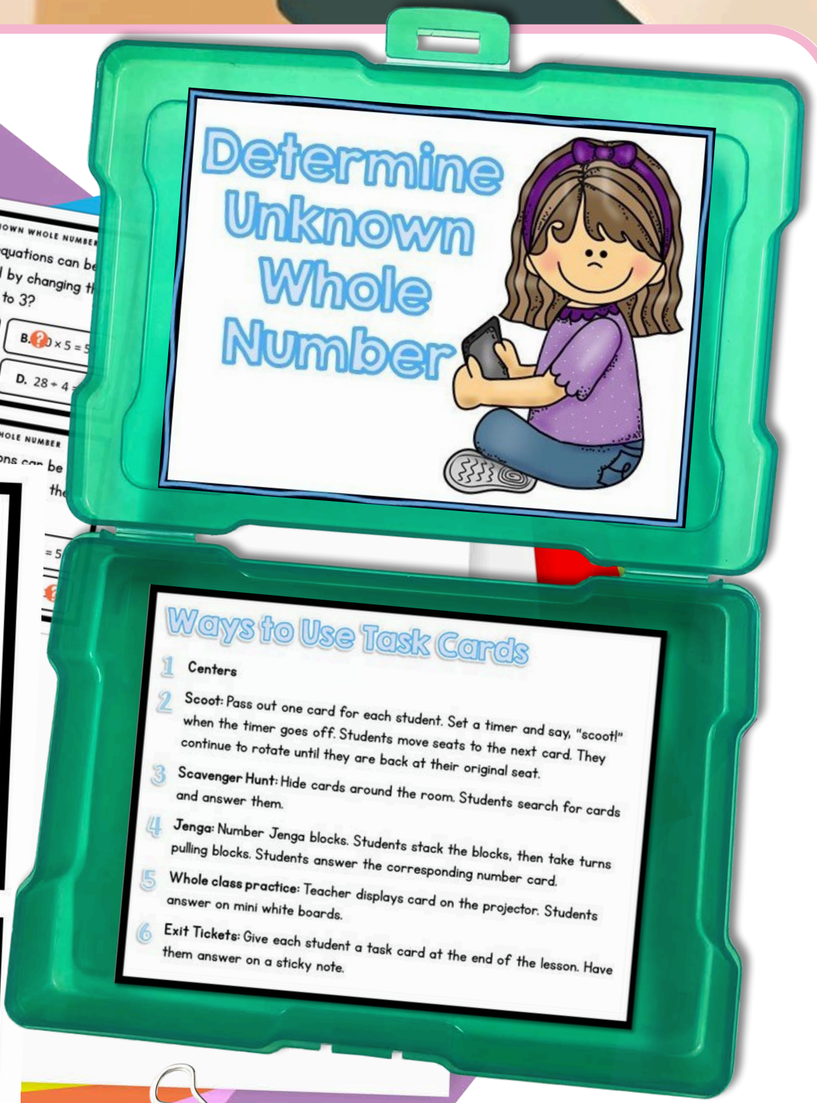






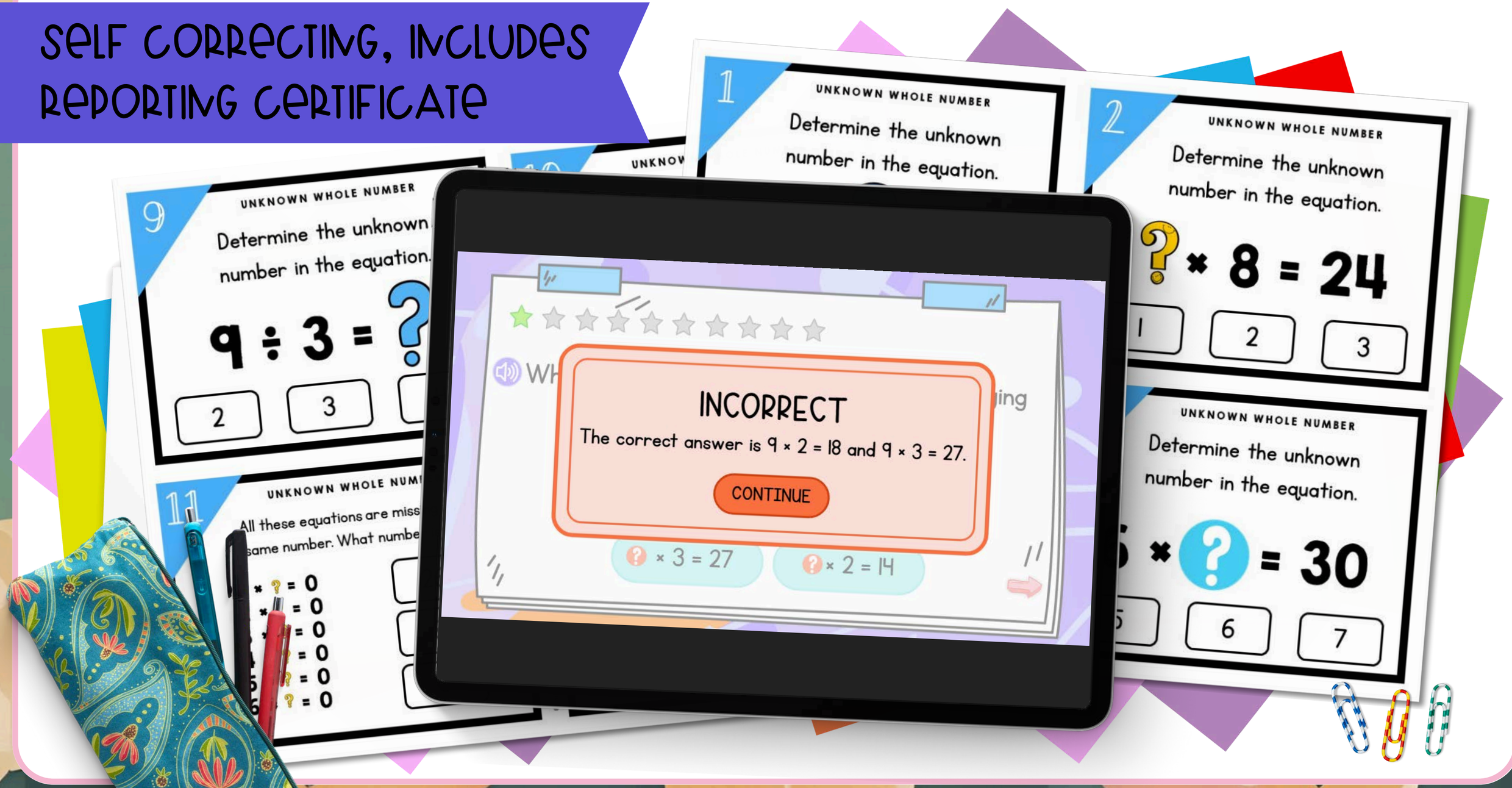




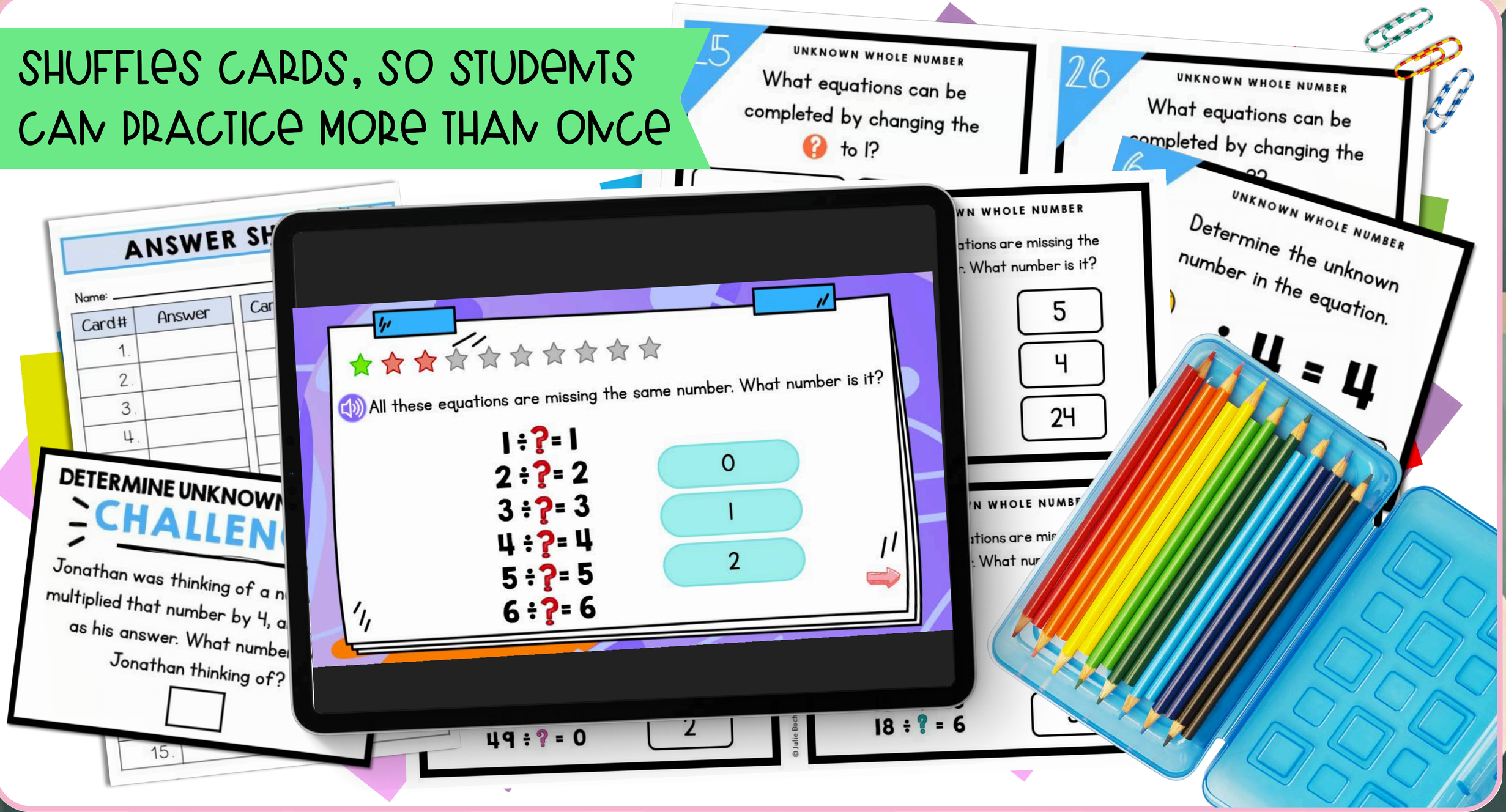




SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

6

UNKNOWN WHOLE NUMBER

Determine the unknown number in the equation.

? ÷ 4 = 4

16 | 18 | 1

28

UNKNOWN WHOLE NUMBER

What equations can be completed by changing the ? to 10?

A. 9 × ? = 90

B. ? ÷ 2 = 5

C. 5 × ? = 20

D. 7 ÷ 7 = ?

3

UNKNOWN WHOLE NUMBER

Determine the unknown number in the equation.

10 × 4 = ?

30 | 40 | 50

11

UNKNOWN WHOLE NUMBER

All these equations are missing the same number. What number is it?

1 × ? = 0
2 × ? = 0
3 × ? = 0
4 × ? = 0
5 × ? = 0
6 × ? = 0

26 | 8 | 0

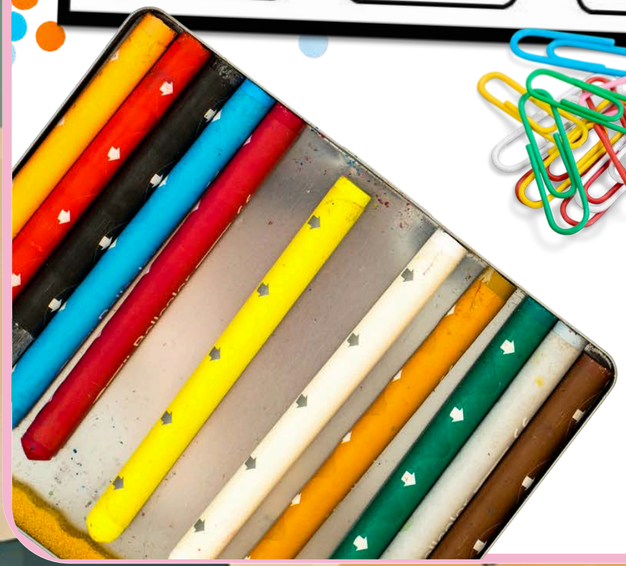
7

UNKNOWN WHOLE NUMBER

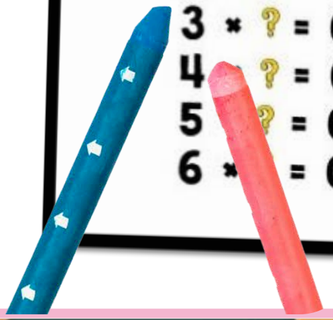
Determine the unknown number in the equati

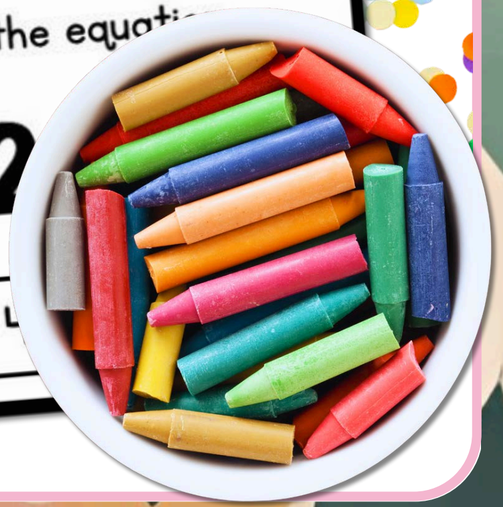
10 ÷ 2

3 | L

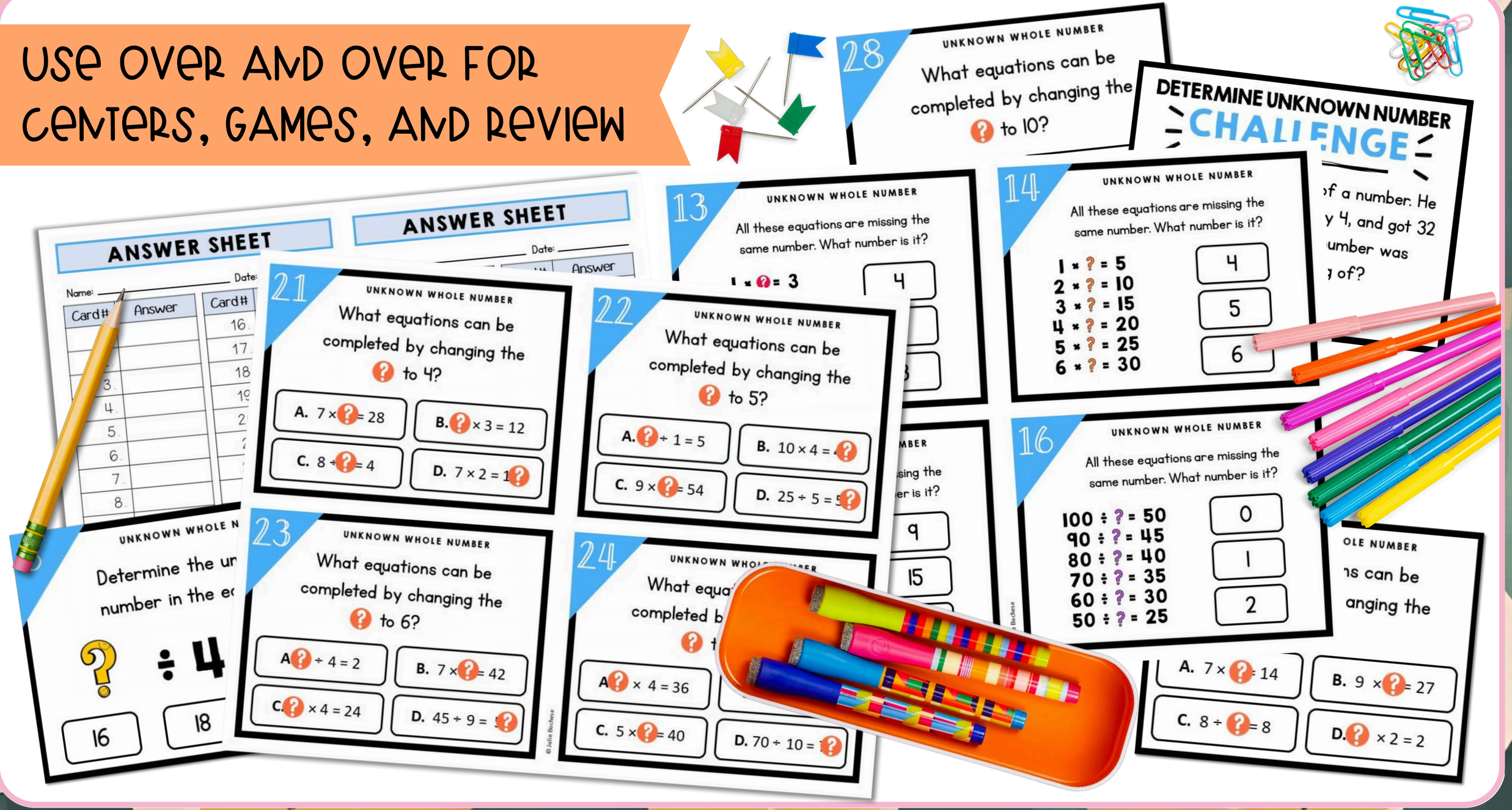








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