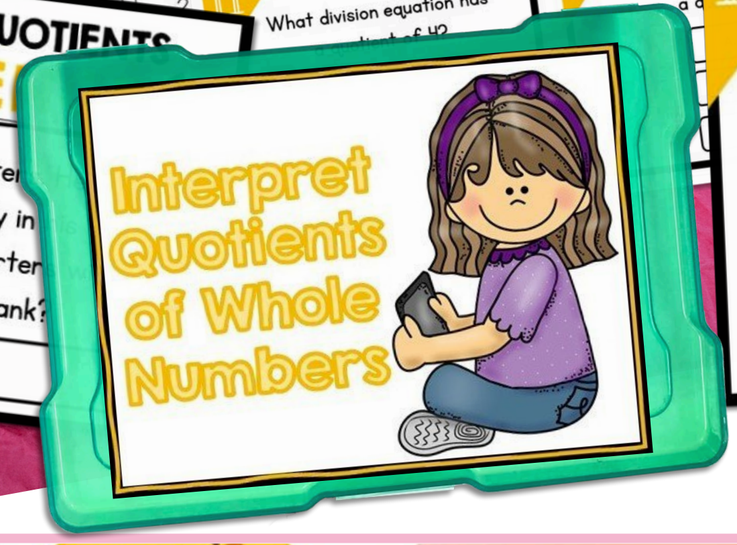
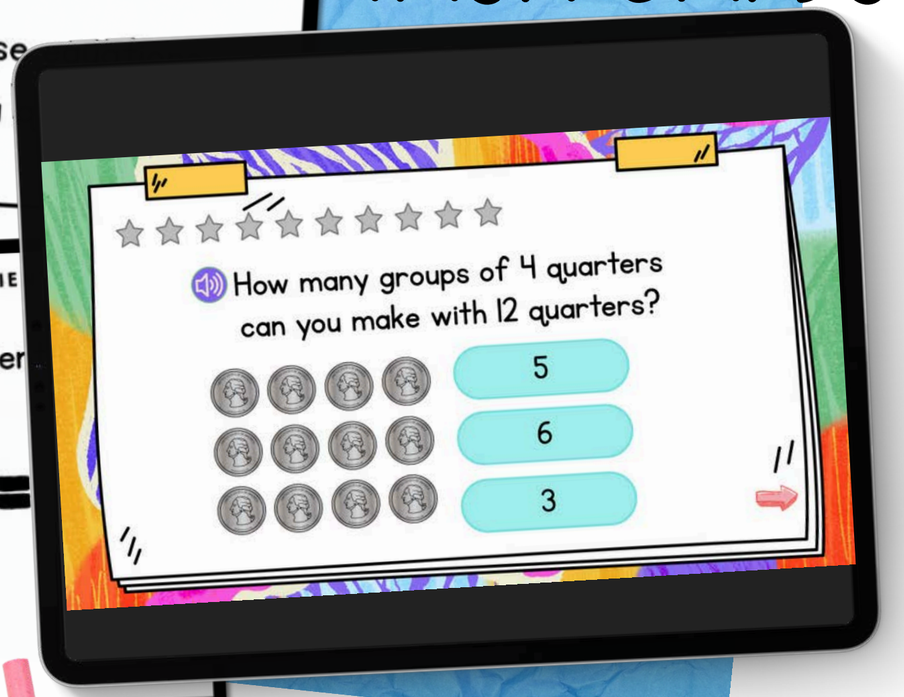
3.OA.A.2

INTERPRET WHOLE NUMBER QUOTIENTS

TASK CARDS





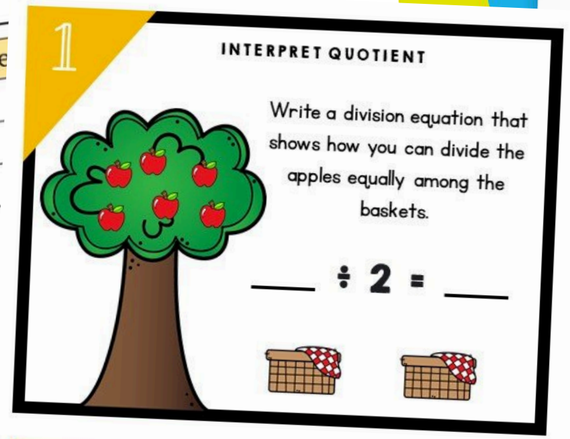


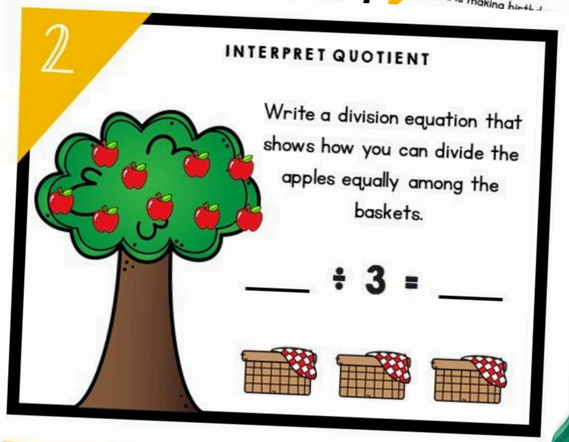
PRINTABLE AND DIGITAL

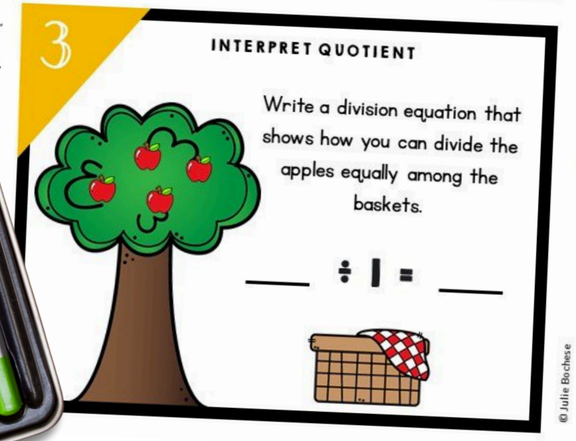
Mag CORE

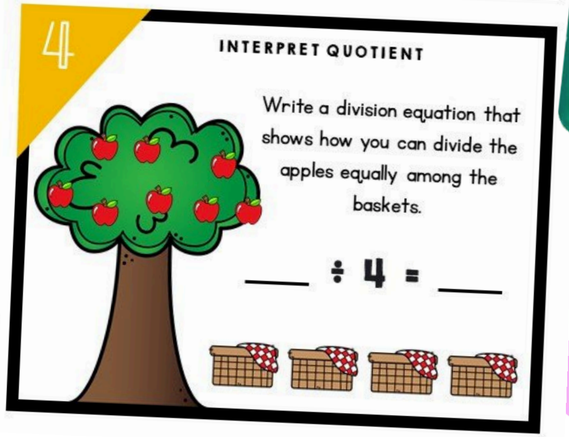
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS



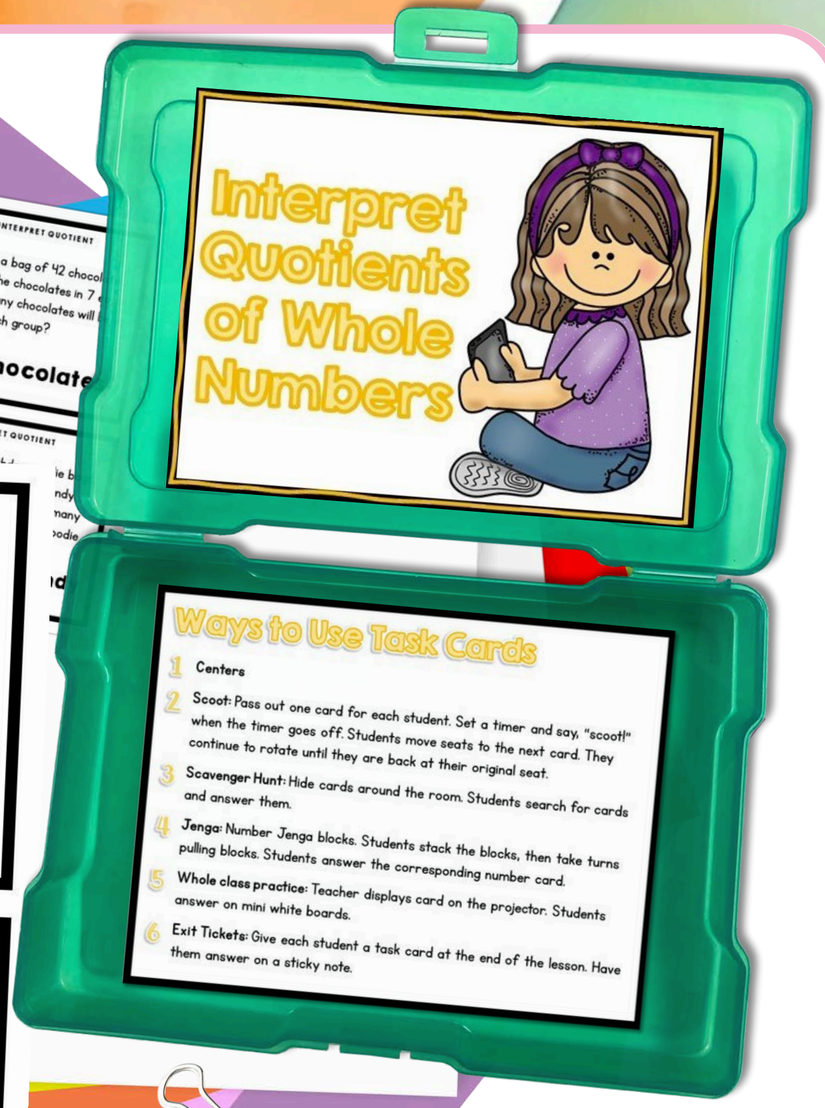






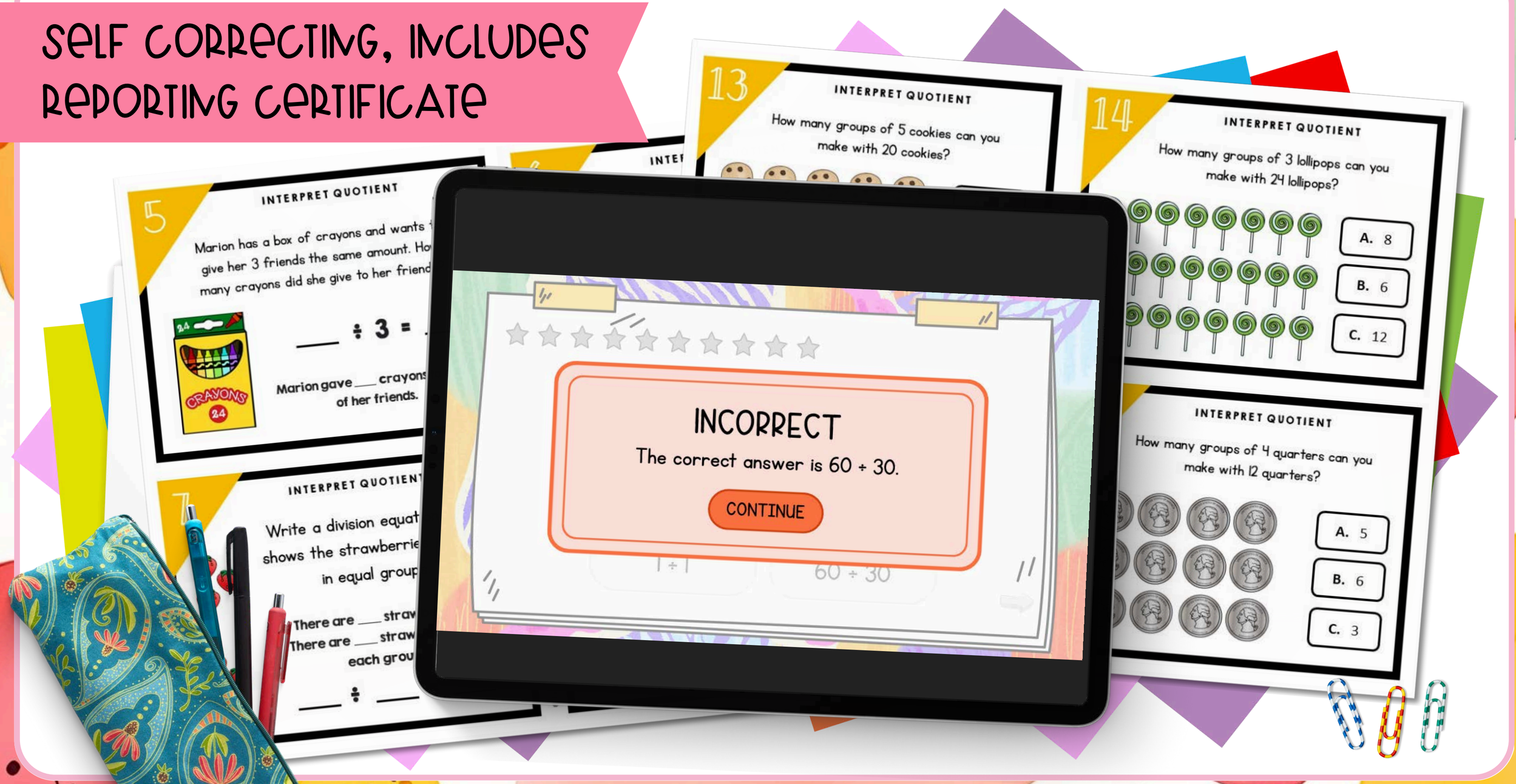








SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

29

INTERPRET QUOTIENT

Which of these equations **DOES NOT** have a quotient of 5?

A. $50 \div 10$

B. $12 \div 3$

C. $35 \div 7$

D. $10 \div 2$

10

INTERPRET QUOTIENT

What division equation has a quotient of 3?

A. $12 \div 3$

B. $6 \div 2$

C. $9 \div 1$

25

INTERPRET QUOTIENT

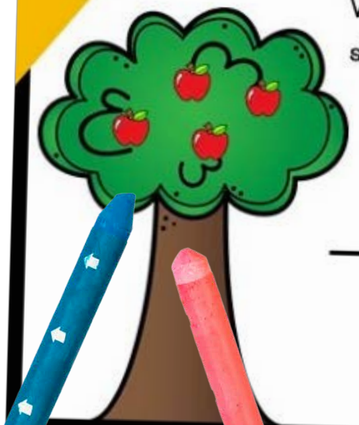
Clara went to the garden to pick flowers. She picked 54 flowers, and wanted to divide them equally in her 9 vases. How many flowers are in each vase?

____ **flowers**

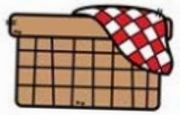
3

INTERPRET QUOTIENT

Write a division equation that shows how you can divide the apples equally among the baskets.



____ ÷ 1 = ____



17

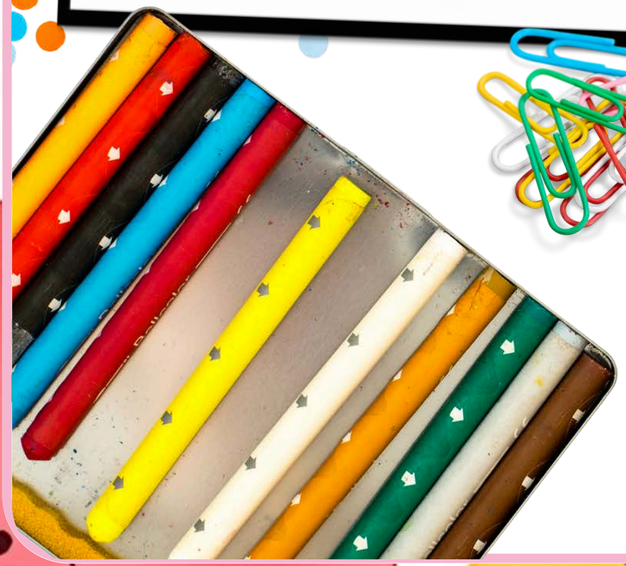
INTERPRET QUOTIENT

Find the quotient.

25 ÷ 5

A. 5

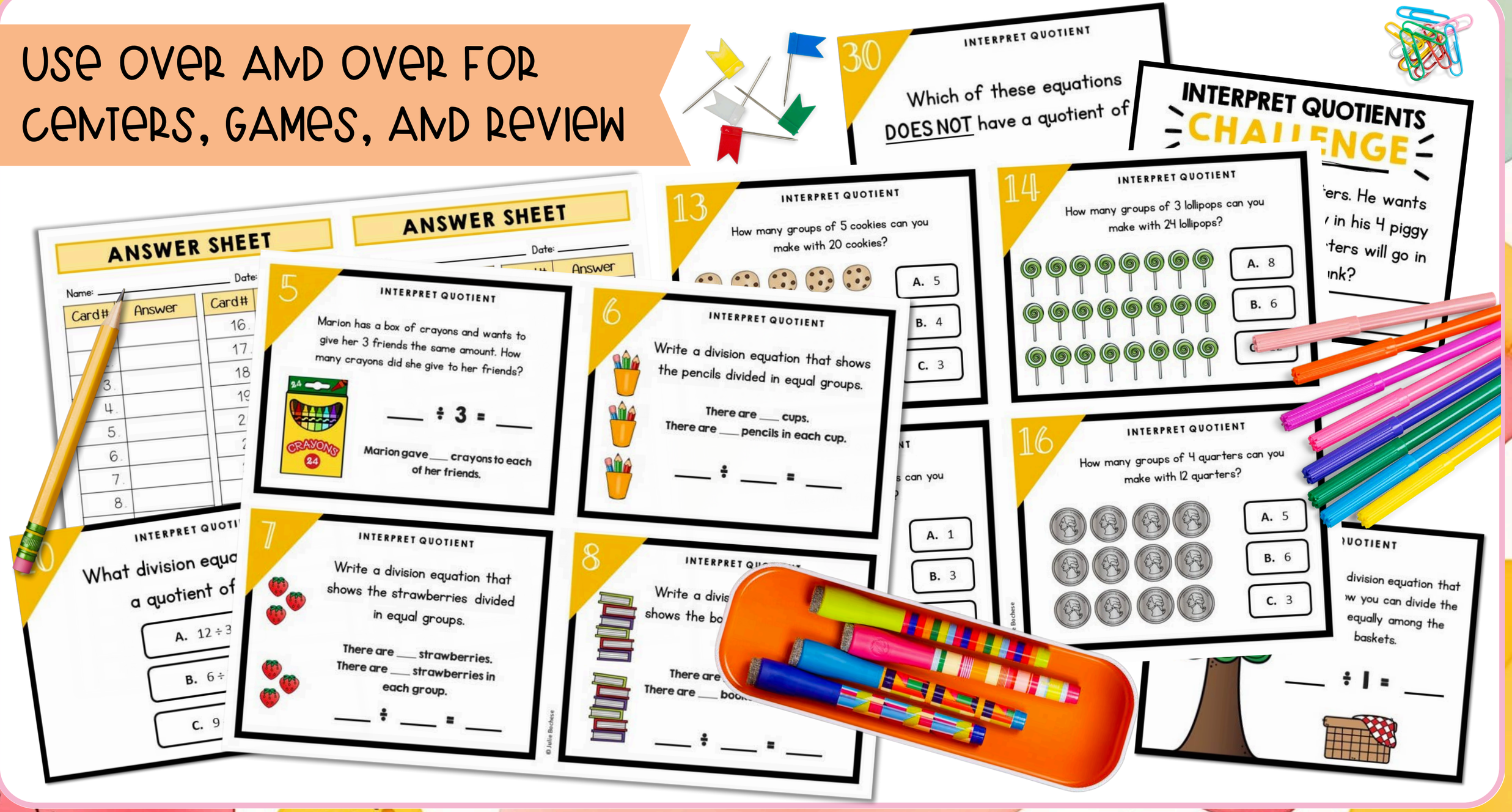
B.







USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW



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