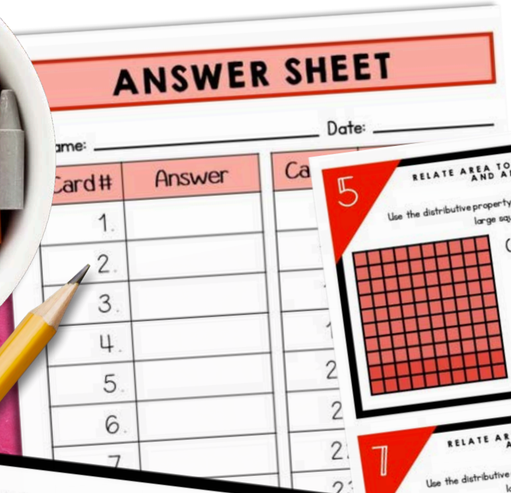
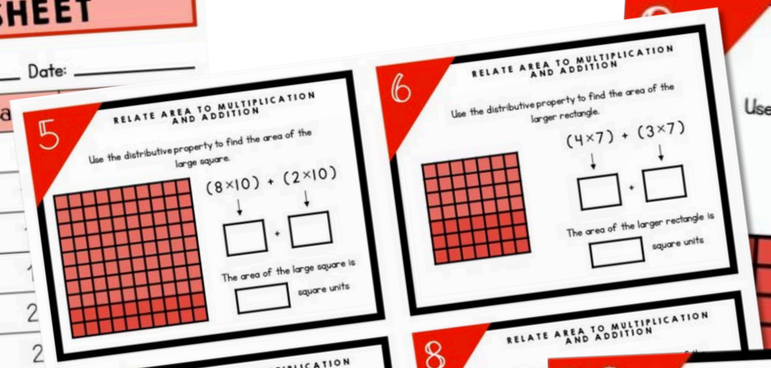
3.MD.C.7.C

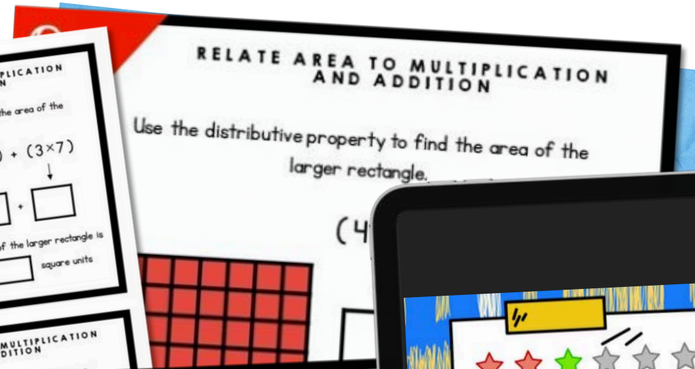
3.MD.C.7.D

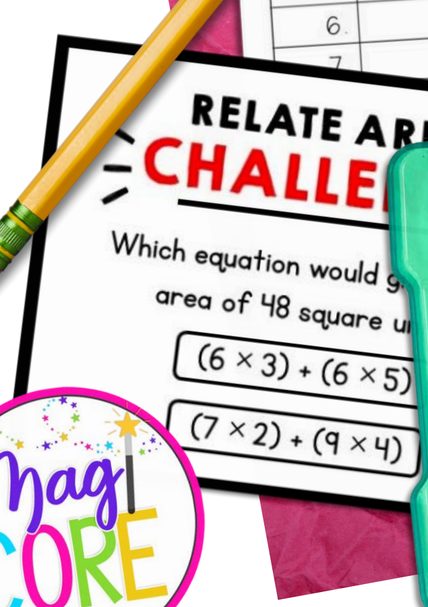
RELATE AREA TO MULTIPLICATION AND ADDITION

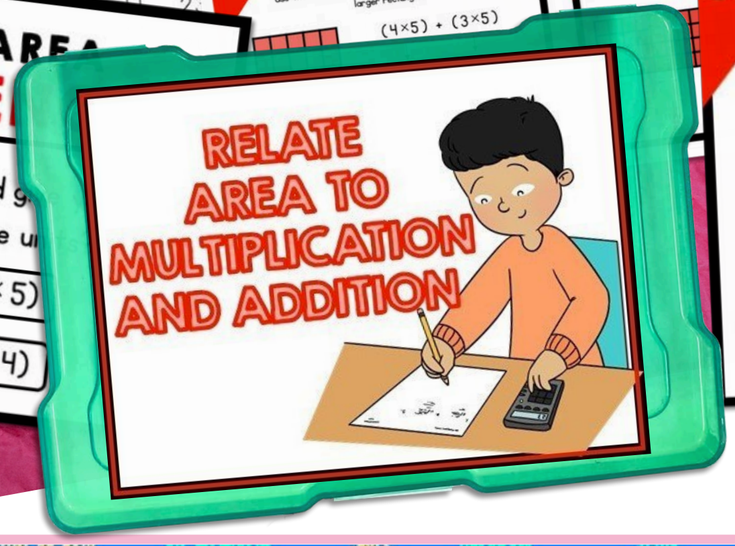


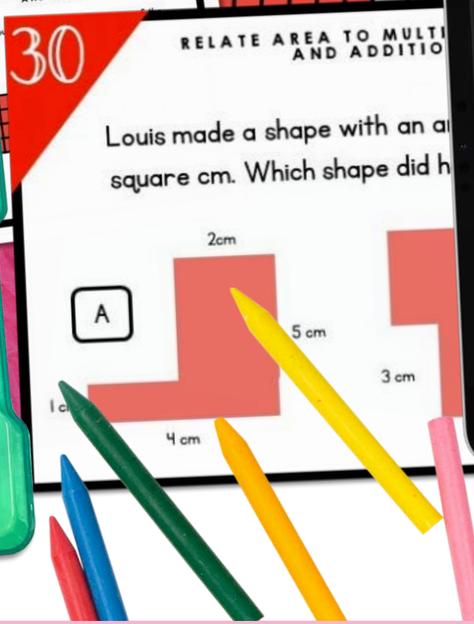


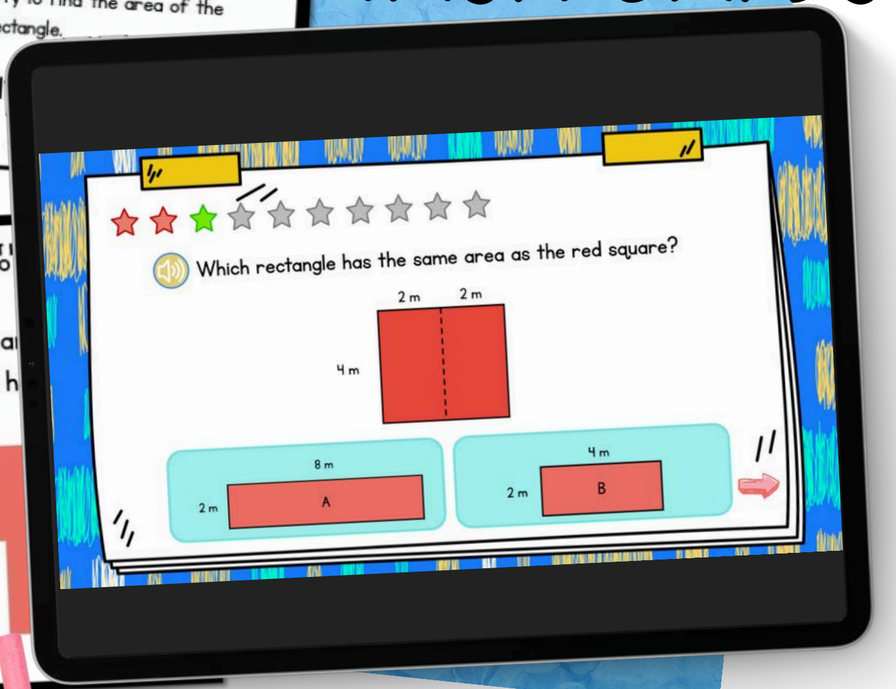












TASK CARDS

PRINTABLE AND DIGITAL

Mag CORE

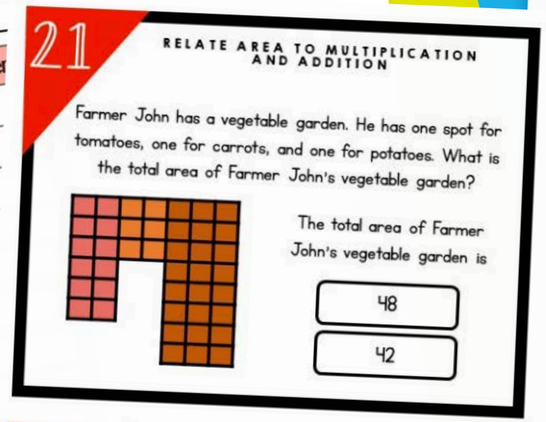
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS



ANSWER SHEET

Name: _____ Date: _____

Card #	Answer	Card #	Answer
1.		16.	
2.		17.	
3.		18.	
		19.	
		20.	
		21.	
		22.	
		3.	
		4.	
		5.	



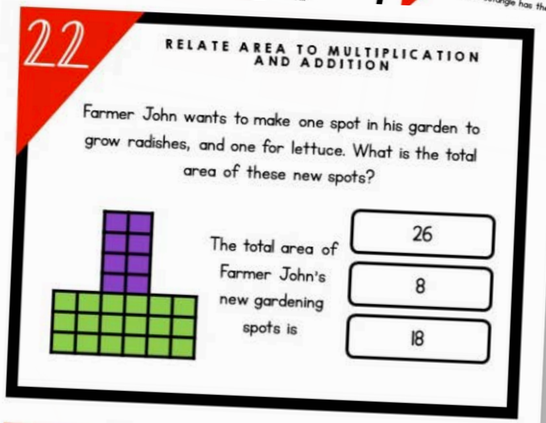
21 RELATE AREA TO MULTIPLICATION AND ADDITION

Farmer John has a vegetable garden. He has one spot for tomatoes, one for carrots, and one for potatoes. What is the total area of Farmer John's vegetable garden?

The total area of Farmer John's vegetable garden is

48

42



22 RELATE AREA TO MULTIPLICATION AND ADDITION

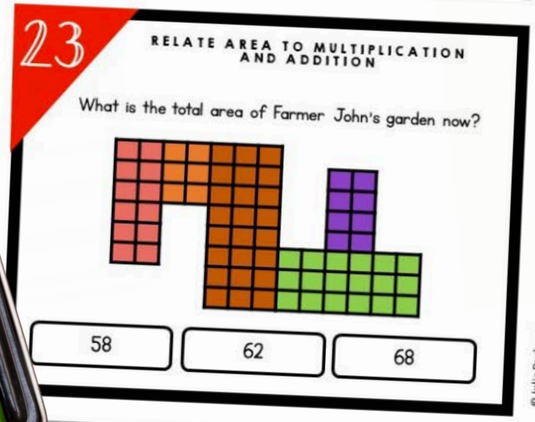
Farmer John wants to make one spot in his garden to grow radishes, and one for lettuce. What is the total area of these new spots?

The total area of Farmer John's new gardening spots is

26

8

18



23 RELATE AREA TO MULTIPLICATION AND ADDITION

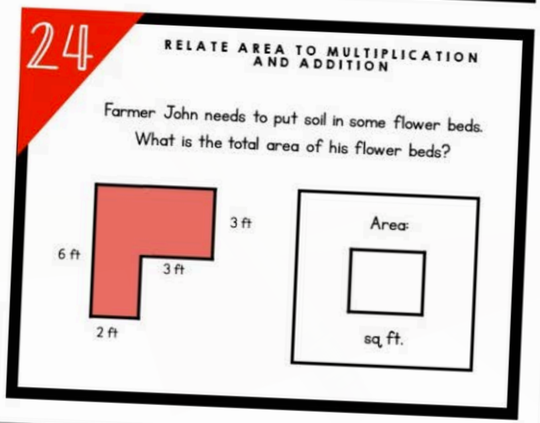
What is the total area of Farmer John's garden now?

58

62

68

© Julie Bachese



24 RELATE AREA TO MULTIPLICATION AND ADDITION

Farmer John needs to put soil in some flower beds. What is the total area of his flower beds?

6 ft

3 ft

3 ft

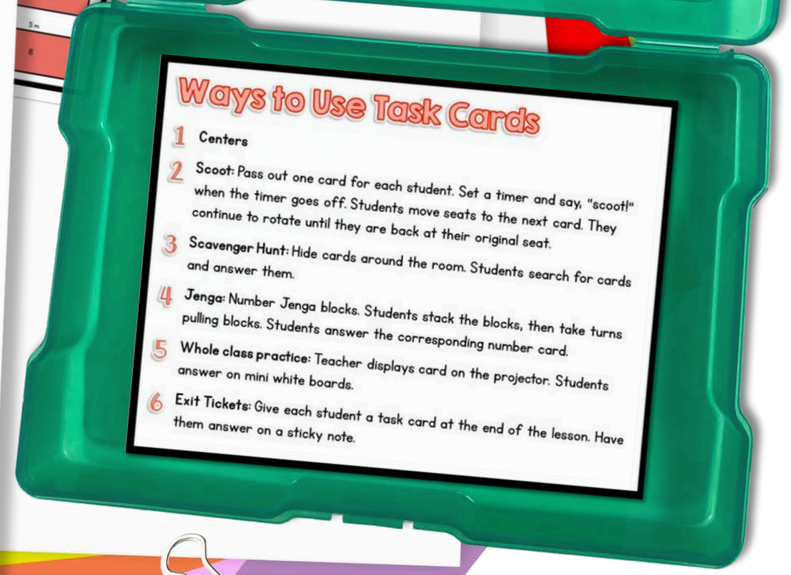
2 ft

Area:

sq. ft.



RELATE AREA TO MULTIPLICATION AND ADDITION



Ways to Use Task Cards

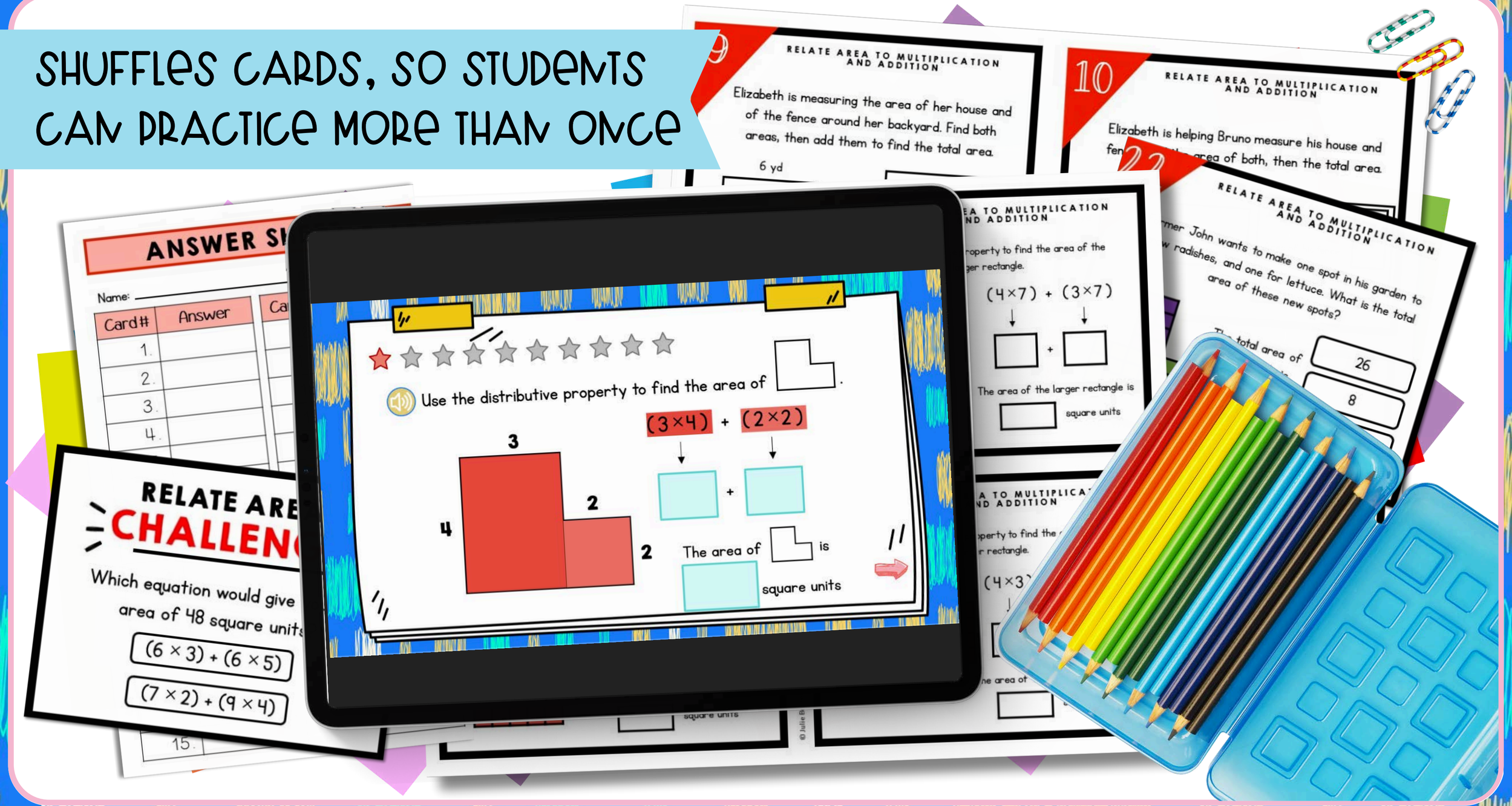
1. Centers
2. Scoot: Pass out one card for each student. Set a timer and say, "scoot!" when the timer goes off. Students move seats to the next card. They continue to rotate until they are back at their original seat.
3. Scavenger Hunt: Hide cards around the room. Students search for cards and answer them.
4. Jenga: Number Jenga blocks. Students stack the blocks, then take turns pulling blocks. Students answer the corresponding number card.
5. Whole class practice: Teacher displays card on the projector. Students answer on mini white boards.
6. Exit Tickets: Give each student a task card at the end of the lesson. Have them answer on a sticky note.



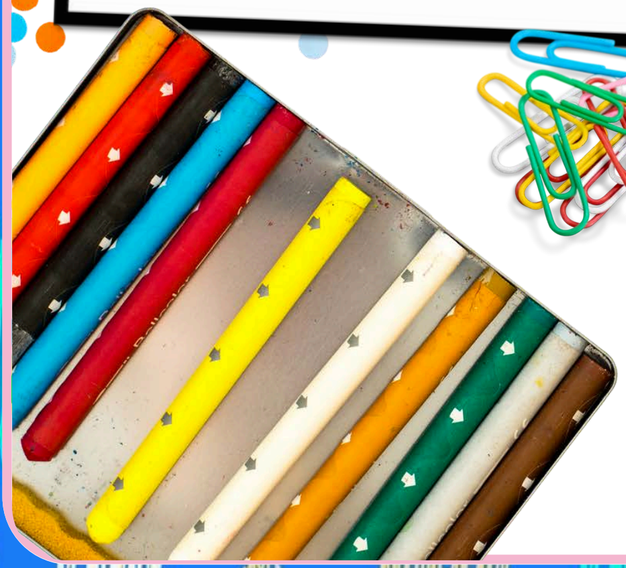
SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED



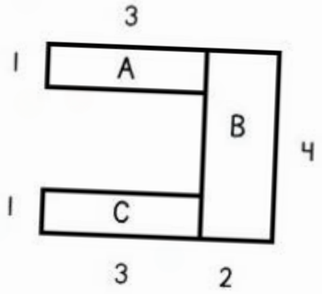






14 RELATE AREA TO MULTIPLICATION AND ADDITION

Find the area.



Area of A: ☐

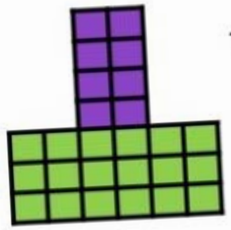
Area of B: ☐

Area of C: ☐

Total Area: ☐

22 RELATE AREA TO MULTIPLICATION AND ADDITION

Farmer John wants to make one spot in his garden to grow radishes, and one for lettuce. What is the total area of these new spots?

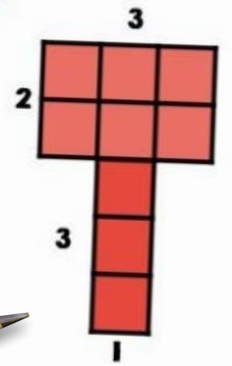


The total area of Farmer John's new gardening spots is

- 26
- 8
- 18

2 RELATE AREA TO MULTIPLICATION AND ADDITION

Use the distributive property to find the area of T.



$(3 \times 1) + (2 \times 3)$

☐ + ☐

The area of T is ☐ square units

5 RELATE AREA TO MULTIPLICATION AND ADDITION

Use the distributive property to find the area of the large square.

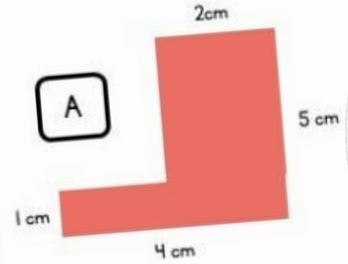
$(8 \times 10) + (2 \times 10)$

☐ + ☐

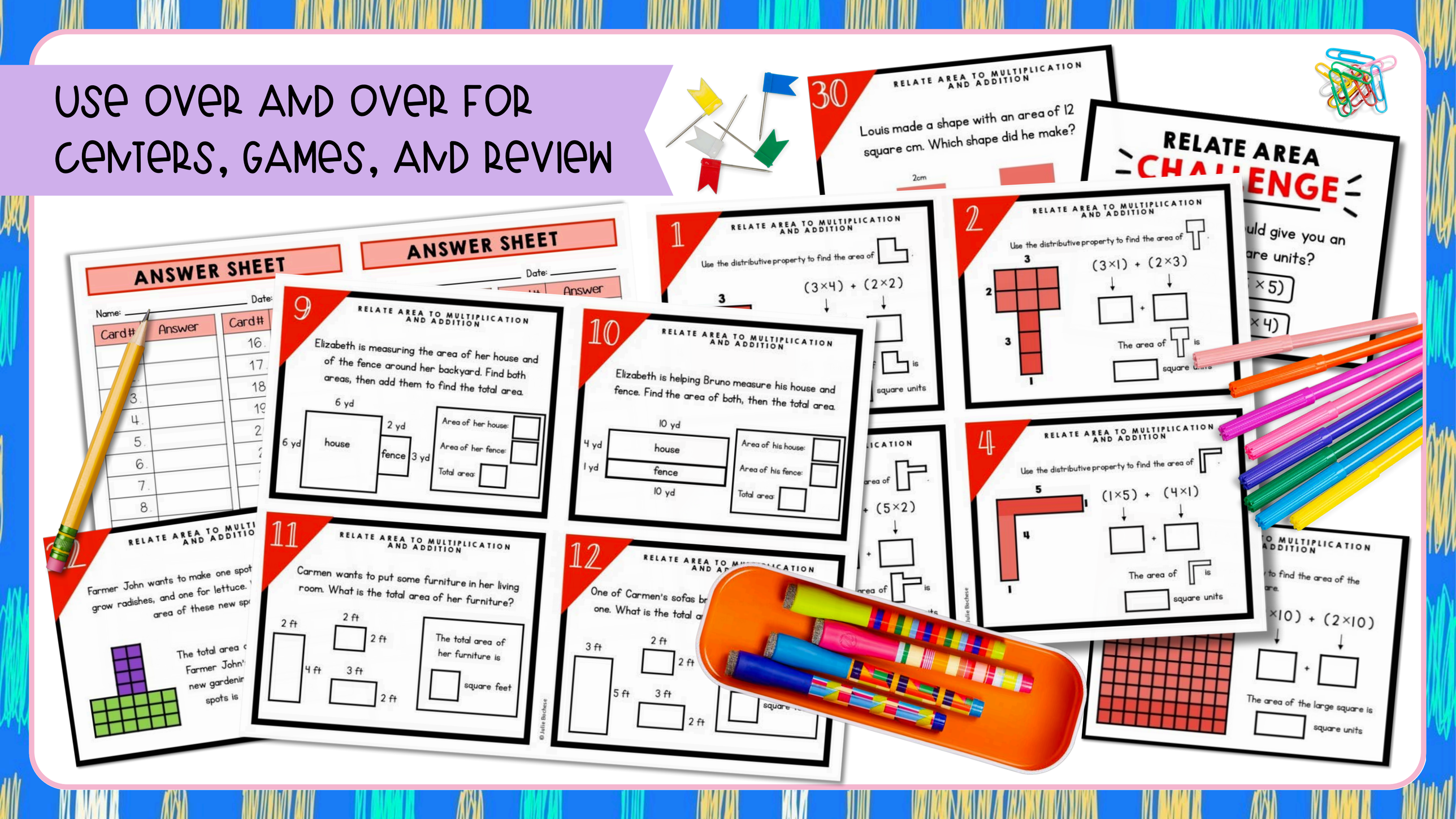
The area of the large square is ☐ square units

30 RELATE AREA TO MULTIPLICATION AND ADDITION

Louis made a shape with an area of 12 square cm. Which shape did h



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