

3.MD.C.6

MEASURE AREAS BY COUNTING UNIT SQUARES

TASK CARDS



ANSWER SHEET

Name: _____ Date: _____

Card #	Answer
1.	
2.	
3.	
4.	
5.	
6.	
7.	

MEASURE AREA

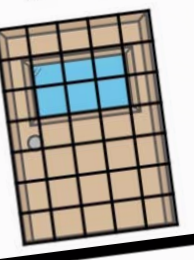
Count the squares to determine the object's area. Each square measures 1 square cm.



20 square cm
12 square cm
15 square cm

MEASURE AREA

Count the squares to determine the object's area. Each square measures 1 square ft.



20 square ft.
35 square ft.
42 square ft.

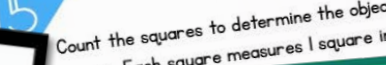
MEASURE AREA

Count the squares to determine the object's area. Each square measures 1 square in.



MEASURE AREA

Count the squares to determine the object's area. Each square measures 1 square in.



MEASURE AREA

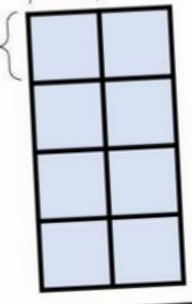
Count the squares to determine the area. Each square measures 1 square in.



20
12
15

★★★★★

Count the squares to determine the area. Choose the correct unit!



1 ft.
1 ft.

8 square ft.
8 ft.
8 square in.

MEASURE AREA CHALLENGE

What is one way to find the area of a figure?

squ
up
Div
square
up th

MEASURE AREA



PRINTABLE AND DIGITAL



- 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.	
		23.	
		24.	
		25.	
		26.	
		27.	
		28.	
		29.	
		30.	

5 MEASURE AREA

Count the squares to determine the area.
Each square equals 1 square inch.

17 square in.
4 square in.
14 square in.

6 MEASURE AREA

Count the squares to determine the area.
Each square equals 1 square inch.

6 square in.
5 square in.
8 square in.

7 MEASURE AREA

Count the squares to determine the area.
Each square equals 1 square inch.

8 square in.
9 square in.
12 square in.

8 MEASURE AREA

Count the squares to determine the area.
Each square equals 1 square inch.

12 square in.
13 square in.
14 square in.

21 MEASURE AREA

Jerome was building a tower with blocks that measure 1 square inch. When he finished building, his tower looked like this.

Jerome's tower has an area of _____ square in.

22 MEASURE AREA

Jerome gave some of his blocks to Gabriel. His tower now looks like this.

Jerome's tower has an area of _____ square in.

23 MEASURE AREA

Gabriel finished playing and gave Jerome his blocks back, plus some more that he had found. Jerome built a new tower. What is the area of his new tower?

24 MEASURE AREA

How many more blocks would Jerome need to build a tower that is 5 square in.?

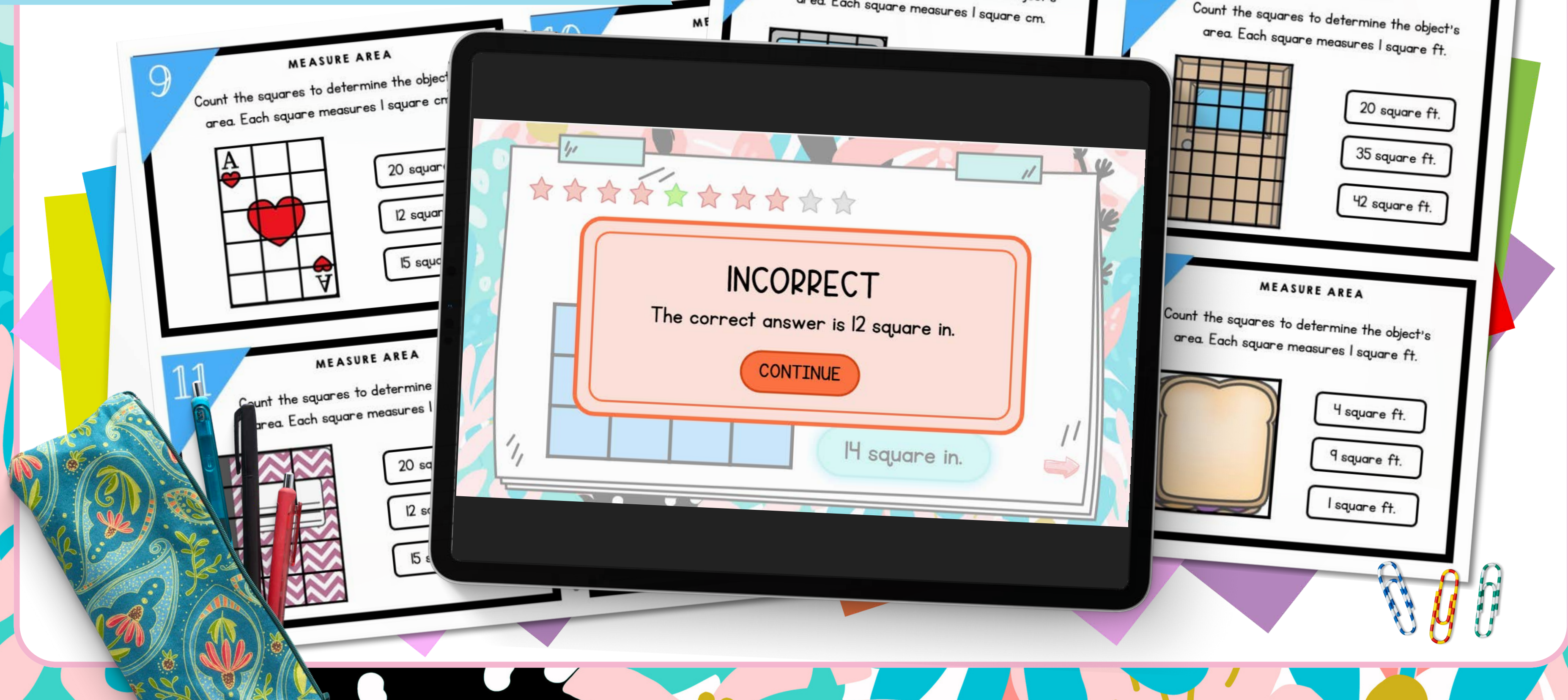
MEASURE AREA

Ways to Use Task Cards

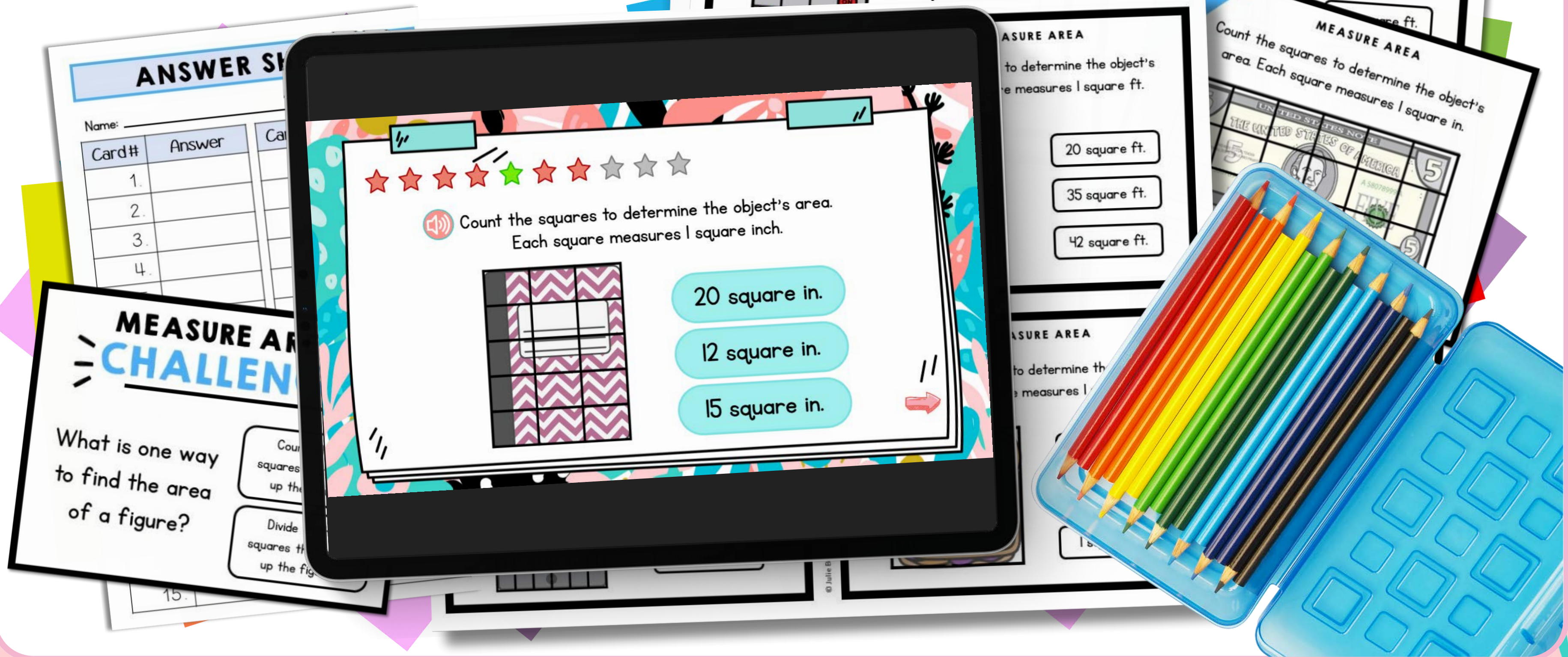
- 1 Centers
- 2 Scoot: Pass out one card for each student. Set a timer and say, "scoot!" when the timer goes off. Students move seats to the next card. They continue to rotate until they are back at their original seat.
- 3 Scavenger Hunt: Hide cards around the room. Students search for cards and answer 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

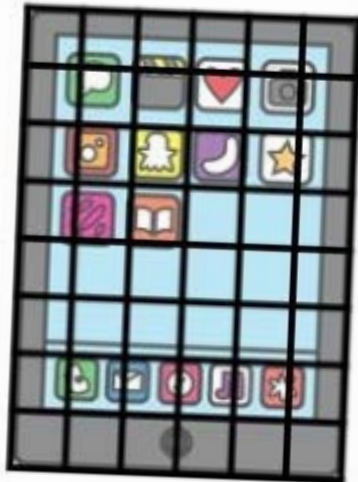


STANDARDS ALIGNED

15

MEASURE AREA

Count the squares to determine the object's area. Each square measures 1 square in.



48 square in.

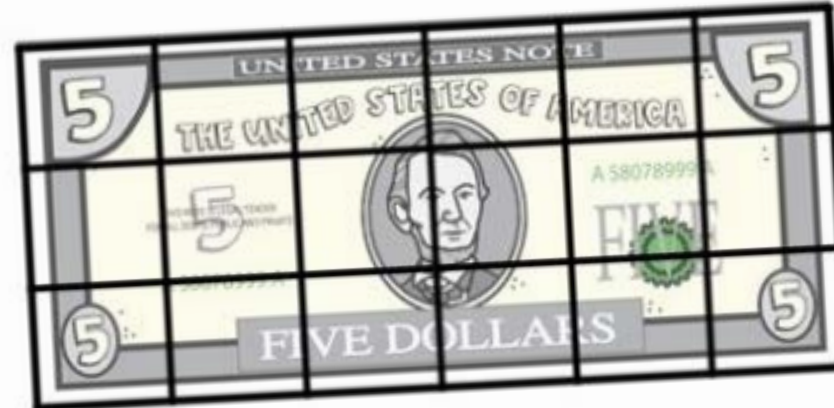
38 square in.

50 square in.

17

MEASURE AREA

Count the squares to determine the object's area. Each square measures 1 square in.



18 square in.

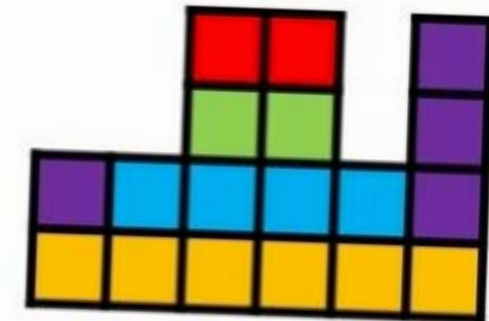
19 square in.

26 square in.

23

MEASURE AREA

Gabriel finished playing and gave Jerome his blocks back, plus some more that he had found. Jerome built a new tower. What is the area of his new tower?



Jerome's tower has an area of _____ square in.

9

MEASURE AREA

Count the squares to determine the object's area. Each square measures 1 square cm.



20 square cm

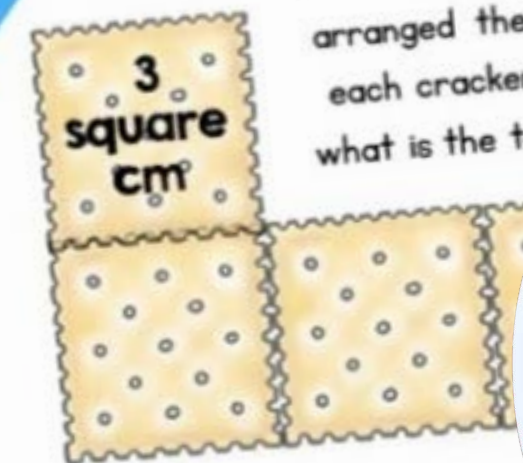
12 square cm

15 square cm

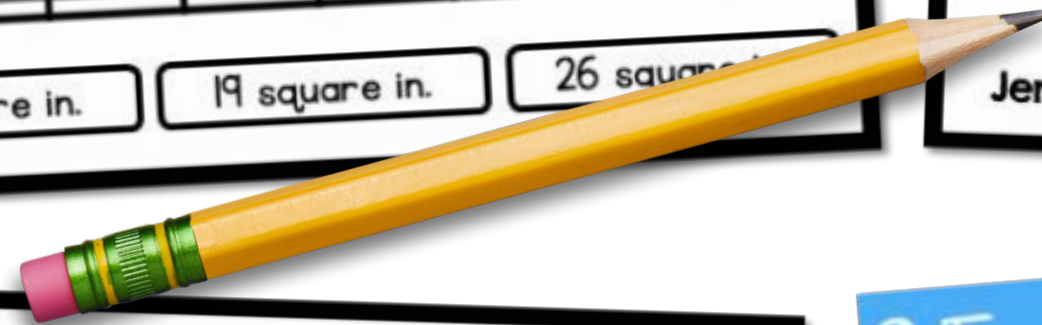
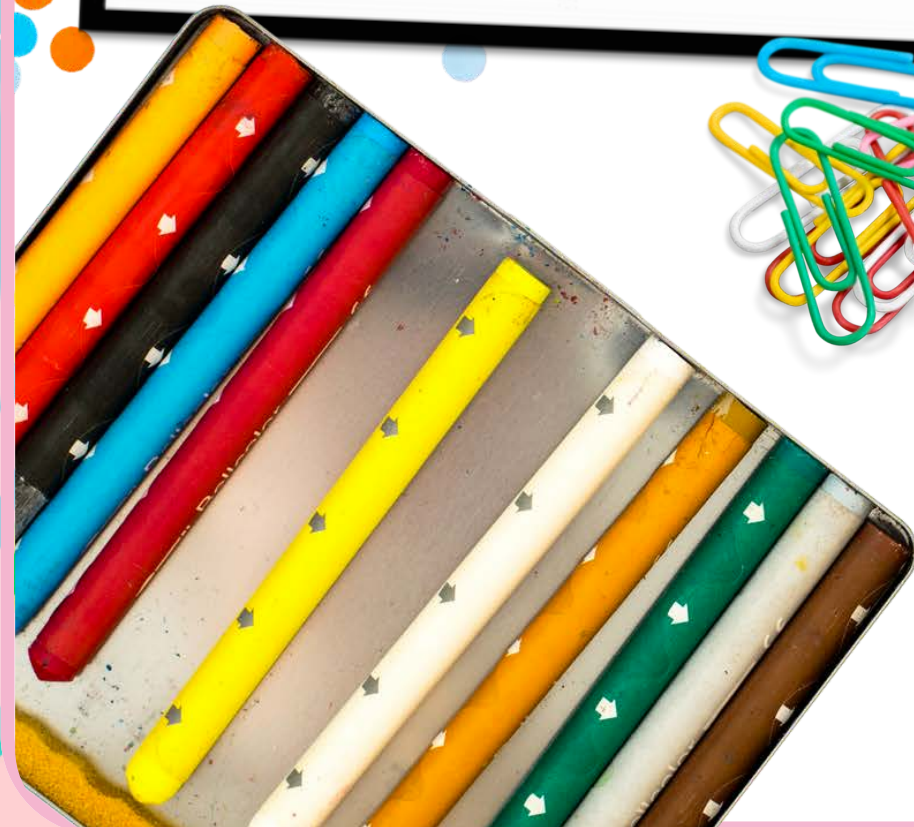
25

MEASURE AREA

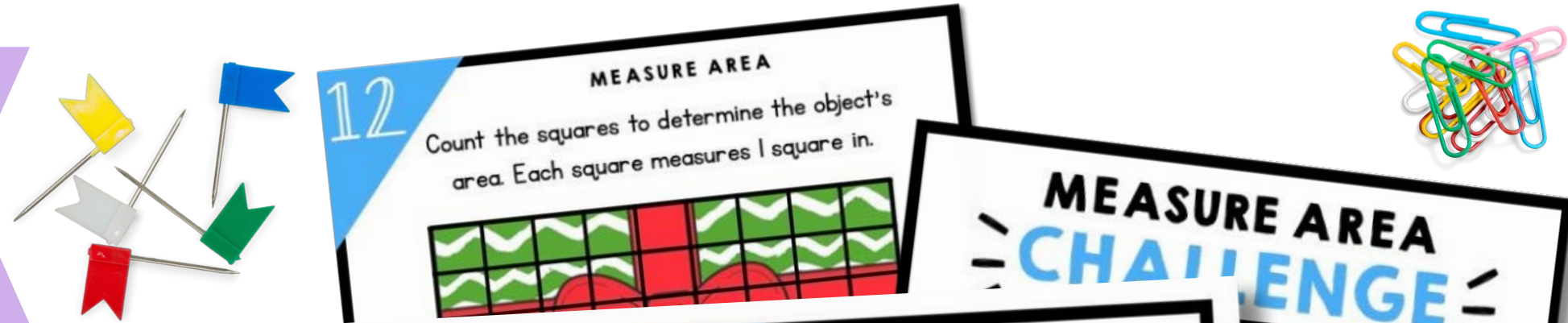
Monica got crackers for her snack. She arranged them in her plate like this. If each cracker measures 3 square cm, what is the total area?



The total area is _____



USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW



ANSWER SHEET

Name: _____ Date: _____

Card#	Answer	Card#
1		16
2		17
3		18
4		19
5		20
6		21
7		22
8		23

1 MEASURE AREA

Count the squares to determine the area. Choose the correct unit!

20 cm
20 square cm
20 square in.

2 MEASURE AREA

Count the squares to determine the area. Choose the correct unit!

16 square ft.
16 ft.
16 square in.

3 MEASURE AREA

Count the squares to determine the area. Choose the correct unit!

24 square cm
24 square ft.
24 square in.

4 MEASURE AREA

Count the squares to determine the area. Choose the correct unit!

8 square in.

12 MEASURE AREA

Count the squares to determine the object's area. Each square measures 1 square in.

12 square in.

26 MEASURE AREA

Monica ate 2 of her crackers. What is the total area of her crackers now?

The total area is _____ square cm.

28 MEASURE AREA

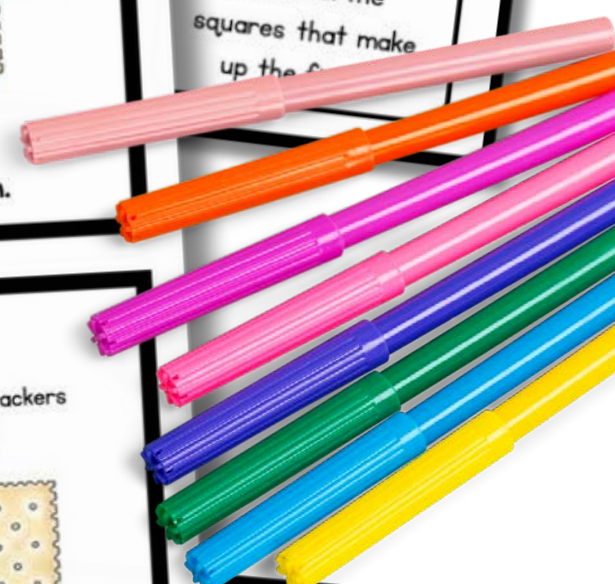
What would the total area of Monica's crackers be if they measured 5 square cm?

The total area would be _____ square cm.

MEASURE AREA

Determine the object's area. Each square measures 1 square in.

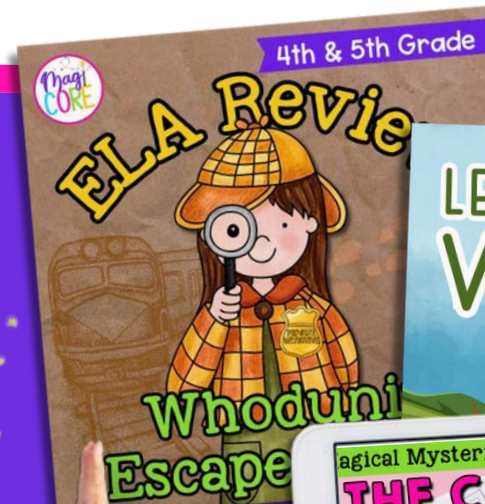
18 square in. 19 square in. 26 square in.



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