

3.MD.C.5.A

3.MD.C.5.B

# RECOGNIZE AREA AS AN ATTRIBUTE OF PLANE FIGURES

TASK CARDS



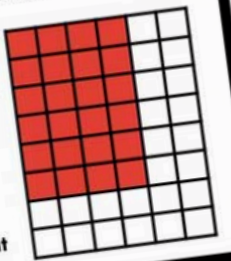
**ANSWER SHEET**


Name: \_\_\_\_\_ Date: \_\_\_\_\_

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

**1** **RECOGNIZE AREA**  
Find the area of the shaded figure.

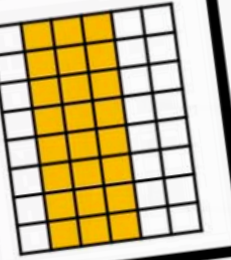
square units




 = 1 square unit

**2** **RECOGNIZE AREA**  
Find the area of the shaded figure.

square units



 = 1 square unit

**3** **RECOGNIZE AREA**  
Find the area of the shaded figure.

square units

**RECOGNIZE AREA CHALLENGE**

Can you make a figure using 7 square units?

YES  NO


**RECOGNIZE AREA**

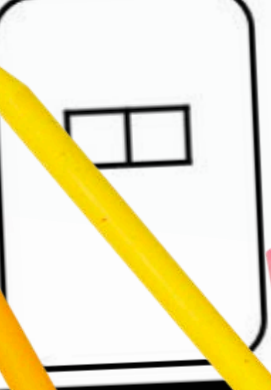


**4** **RECOGNIZE AREA**  
Find the area of the shaded figure.

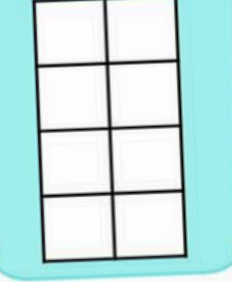
30

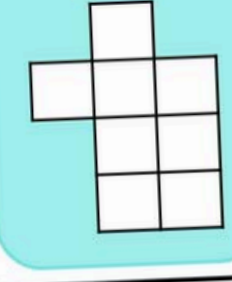
Choose all the figures with an area of 8 square units.


**1** 

**2** 

Choose all the figures with an area of 8 square units.

**1** 

**2** 

**3** 

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.	

**9** **RECOGNIZE AREA**

Find the area of the shaded figure.

square units

= 1 square unit

**10** **RECOGNIZE AREA**

Find the area of the shaded figure.

square units

= 1 square unit

**11** **RECOGNIZE AREA**

Determine if the student is correct or incorrect.

There are 11 square units.

Correct  Incorrect

**12** **RECOGNIZE AREA**

Determine if the student is correct or incorrect.

There are 11 square units.

Correct  Incorrect

**21** **RECOGNIZE AREA**

Choose all the figures with an area of 9 square units.

1 2 3

**22** **RECOGNIZE AREA**

Choose all the figures with an area of 6 square units.

1 2 3

**23** **RECOGNIZE AREA**

Choose all the figures with an area of 12 square units.

1 2 3

**24** **RECOGNIZE AREA**

Choose all the figures with an area of 10 square units.

1 2 3

**RECOGNIZE 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


5

RECOGNIZE AREA

Find the area of the shaded figure.

square units



 = 1 square unit

7

RECOGNIZE AREA

Find the area of the shaded figure.

square units





 = 1 square unit

17

RECOGNIZE AREA

Determine if the student is correct or incorrect.




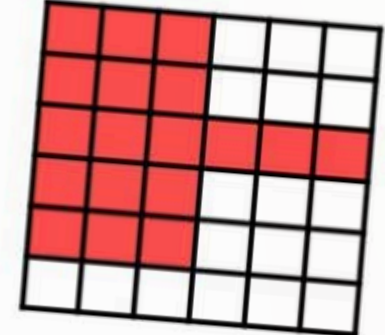


18

RECOGNIZE AREA

Determine if the student is correct or incorrect.






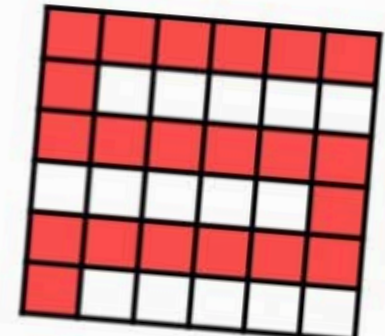
are 18 square units.

Correct  Incorrect

RECOGNIZE AREA

Determine if the student is correct or incorrect.





are 21 square units.

Correct  Incorrect

INCORRECT

The correct answer is "Correct."



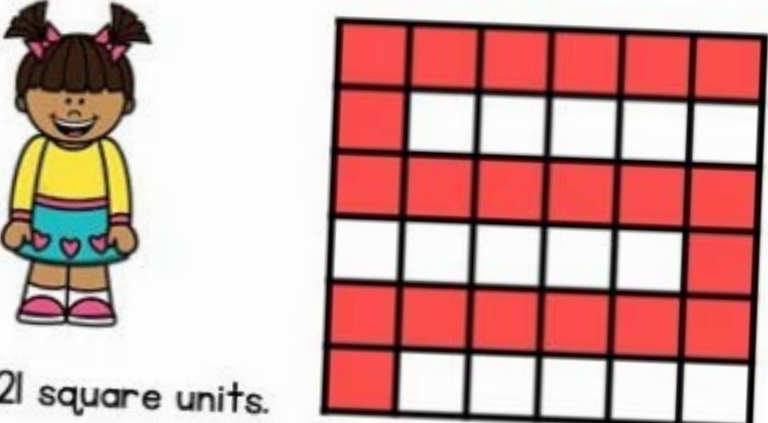


# STANDARDS ALIGNED

20

RECOGNIZE AREA

Determine if the student is correct or incorrect.



There are 21 square units.

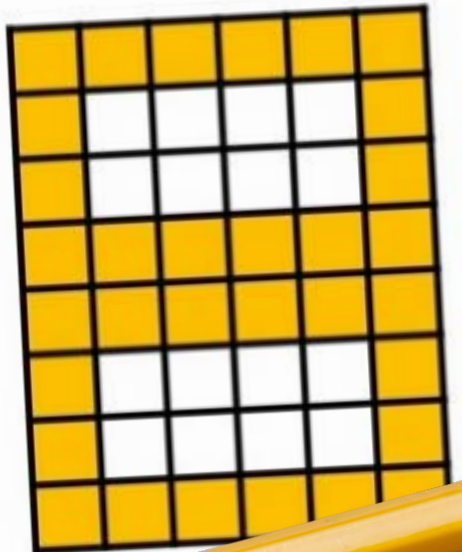
Correct  Incorrect

9

RECOGNIZE AREA

Find the area of the shaded figure.

square units

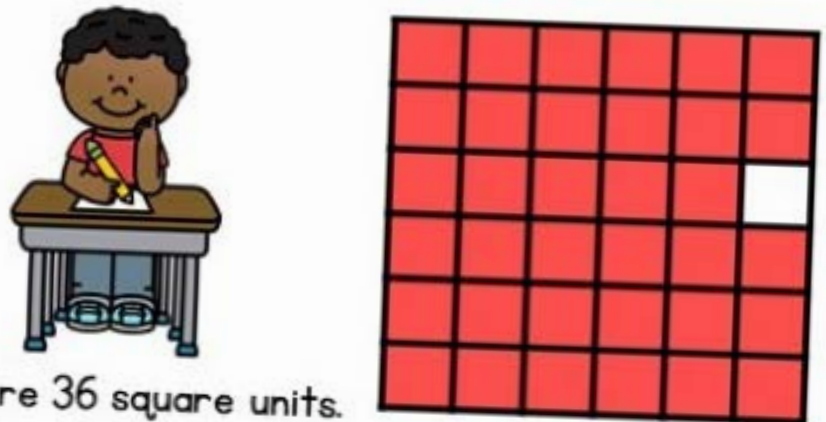


= 1 square unit

16

RECOGNIZE AREA

Determine if the student is correct or incorrect.



There are 36 square units.

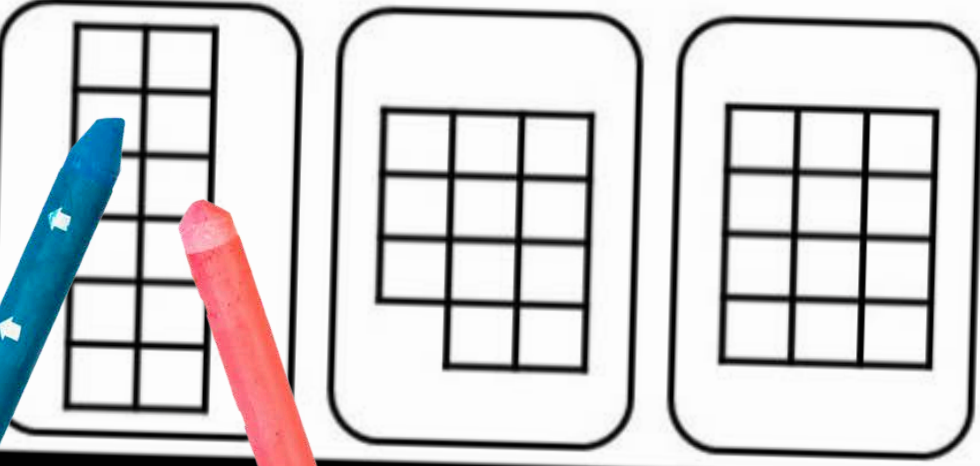
Correct  Incorrect

27

RECOGNIZE AREA

Choose all the figures with an area of 11 square units.

1  2  3



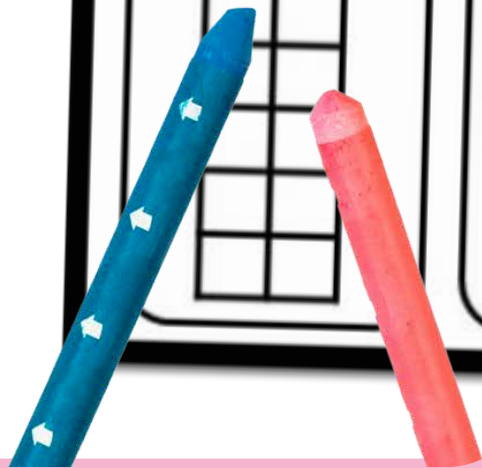
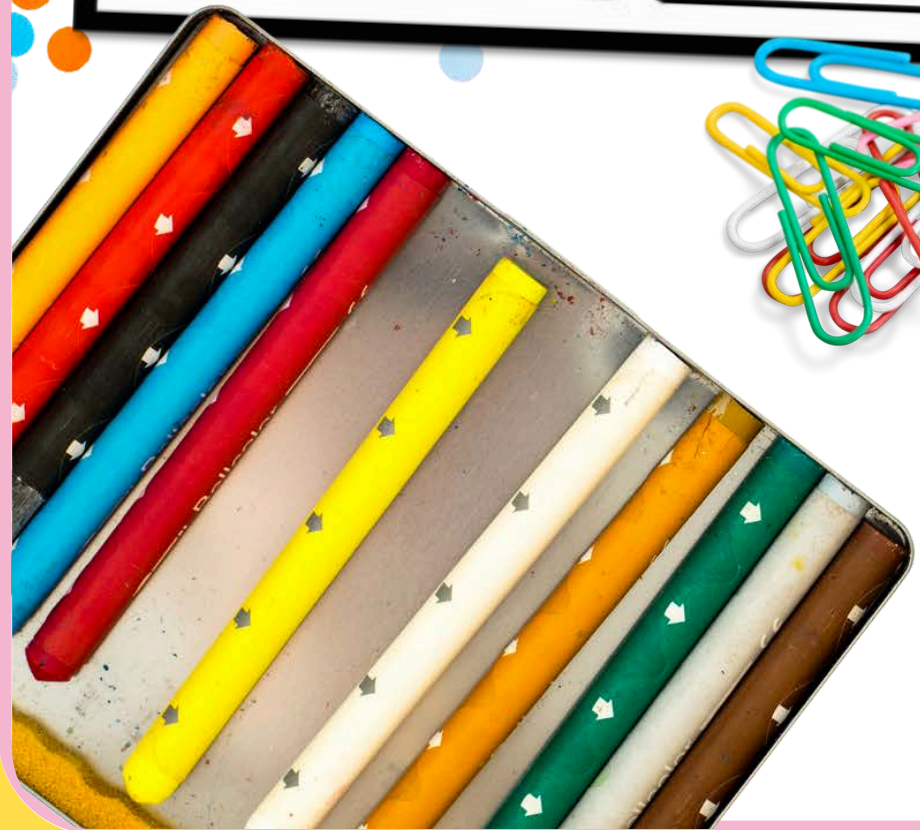
4

RECOGNIZE AREA

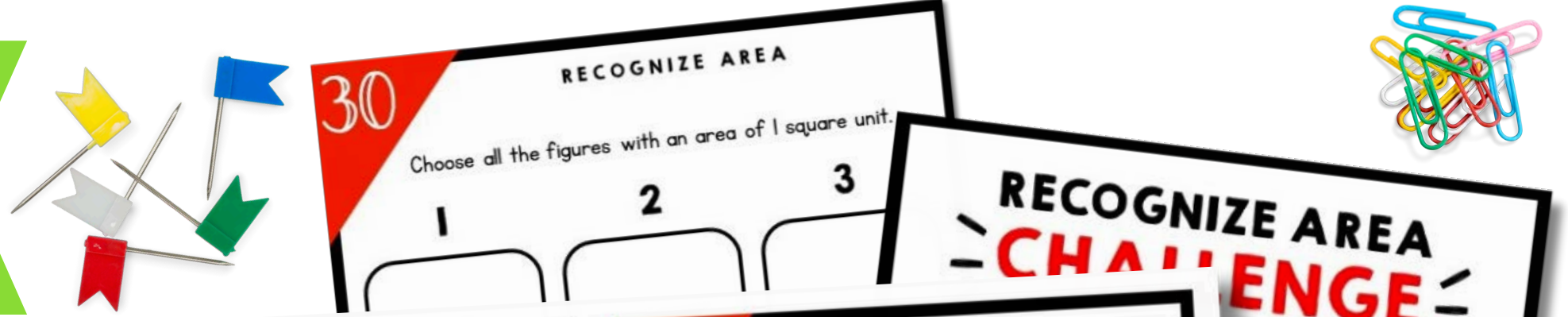
Find the area of the shaded figure.

square units

= 1 square unit



# USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW



**ANSWER SHEET**

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Card#	Answer	Card#
16.		
17.		
18.		
19.		
20.		
21.		
22.		
23.		
24.		

**21** **RECOGNIZE AREA**  
Choose all the figures with an area of 9 square units.

1 **2** **3**

Figure 1: A 3x3 square (9 units).  
Figure 2: A 3x3 square with the top-right corner missing (7 units).  
Figure 3: A 3x3 square with the bottom-right corner missing (7 units).

**22** **RECOGNIZE AREA**  
Choose all the figures with an area of 6 square units.

1 **2** **3**

Figure 1: A 1x6 vertical bar (6 units).  
Figure 2: A 3x2 rectangle (6 units).  
Figure 3: A 2x3 rectangle (6 units).

**23** **RECOGNIZE AREA**  
Choose all the figures with an area of 12 square units.

1 **2** **3**

Figure 1: A 3x4 rectangle (12 units).  
Figure 2: A 3x4 rectangle with the top-right corner missing (10 units).  
Figure 3: A 3x4 rectangle with the bottom-right corner missing (10 units).

**24** **RECOGNIZE AREA**  
Choose all the figures with an area of 12 square units.

1 **2** **3**

Figure 1: A 3x4 rectangle (12 units).  
Figure 2: A 3x4 rectangle with the top-right corner missing (10 units).  
Figure 3: A 3x4 rectangle with the bottom-right corner missing (10 units).

**30** **RECOGNIZE AREA**  
Choose all the figures with an area of 1 square unit.

1 **2** **3**

Figure 1: A 1x1 square (1 unit).  
Figure 2: A 1x1 square (1 unit).  
Figure 3: A 1x1 square (1 unit).

**2** **RECOGNIZE AREA**  
Find the area of the shaded figure.

square units

= 1 square unit

**4** **RECOGNIZE AREA**  
Find the area of the shaded figure.

square units

= 1 square unit

**RECOGNIZE AREA**  
is correct or incorrect.

There are 36 square units.

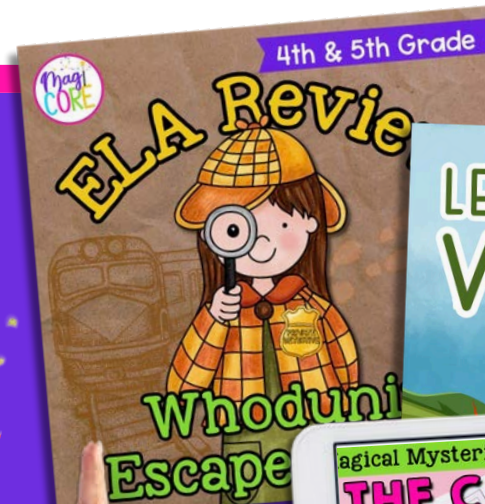
Correct  Incorrect



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