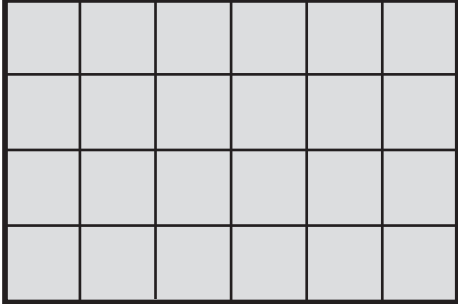
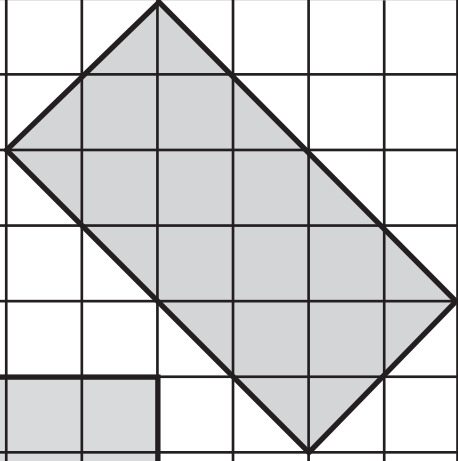
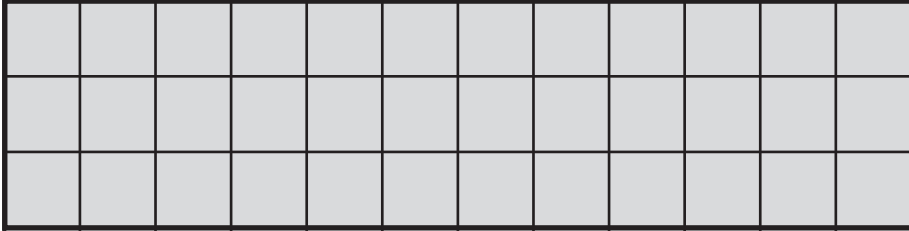
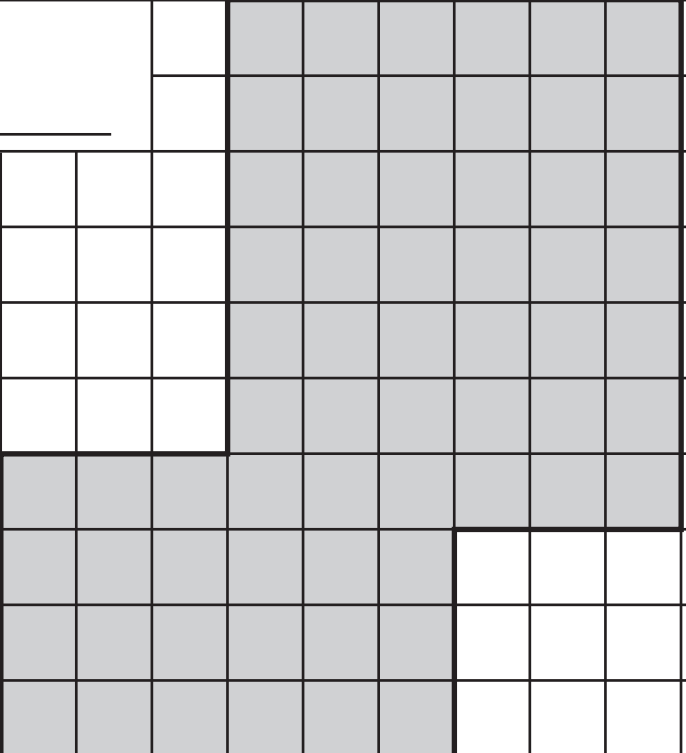
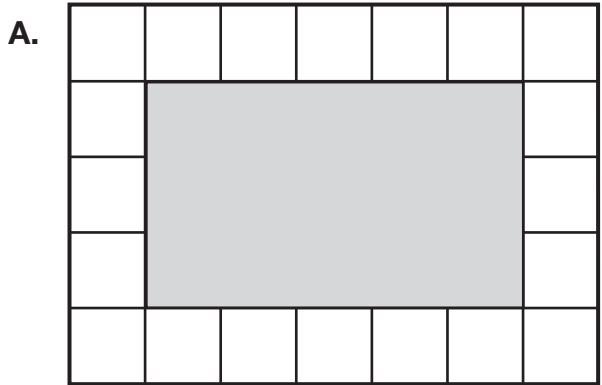


Strategies to Find Area

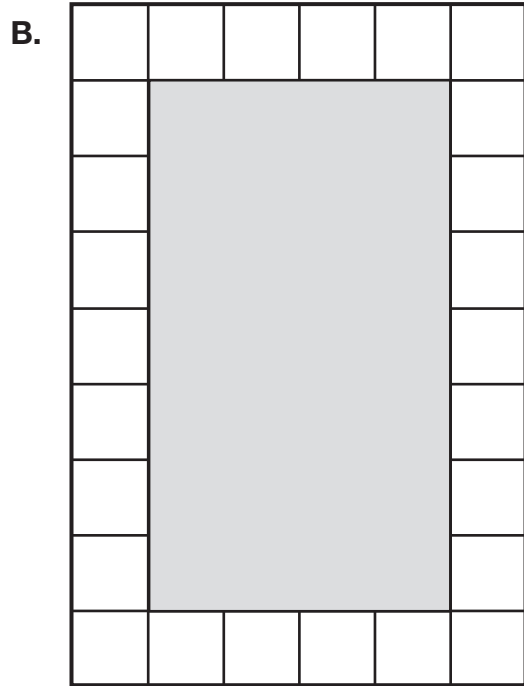
1. Use two methods to find the area of each shape. Share your strategies. The area of each small square is 1 square centimeter.

A. Area _____	C. Area _____
	
B. Area _____	
	
D. Area _____	

2. Find the area of each shaded shape. You can use a ruler when needed. Write a number sentence that shows what you did to find the area.



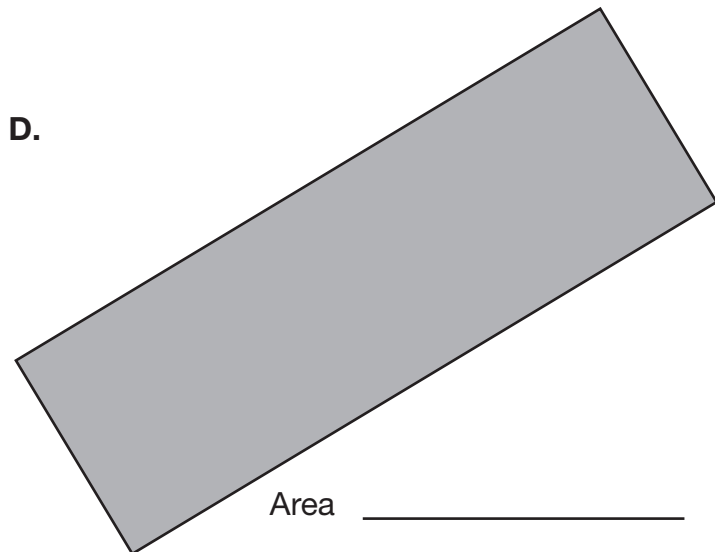
Area _____



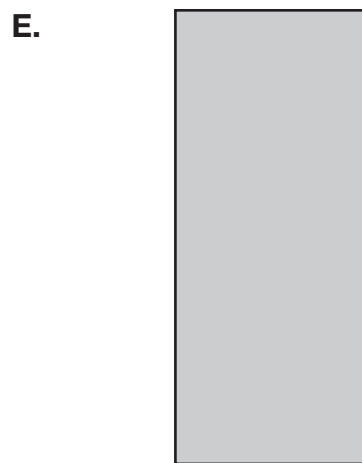
Area _____



Area _____

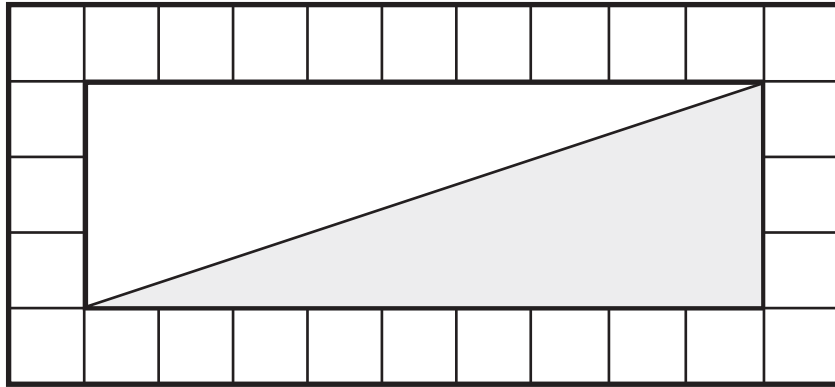


Area _____



Area _____

3. Show how to find the area of the shaded triangle.



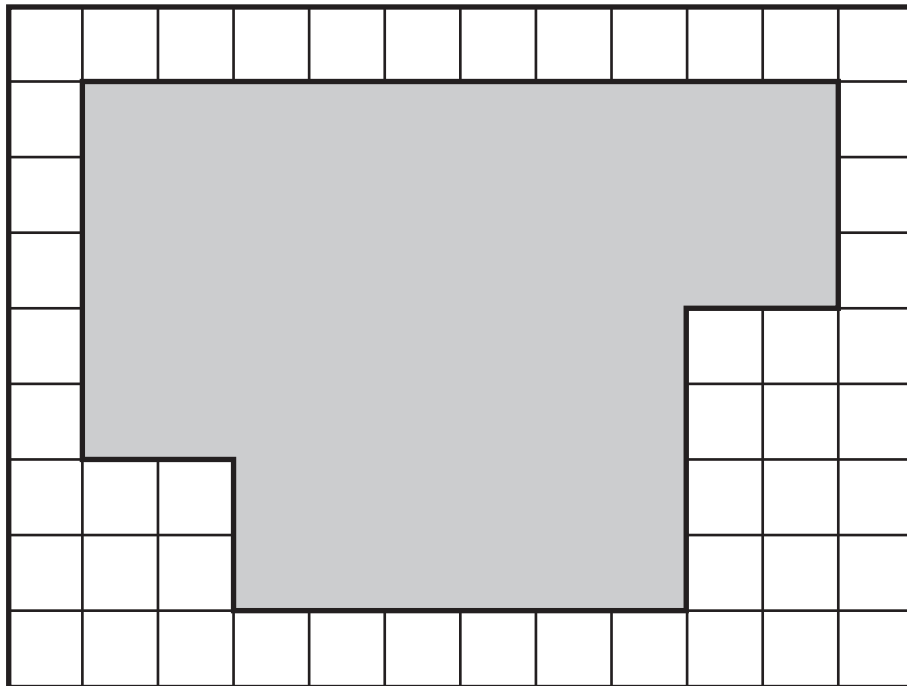
A. Find the area of the shaded triangle and white triangle together.

Area _____

B. Find the area of one triangle.

Area _____

4. Show how to find the area of the shaded shape.

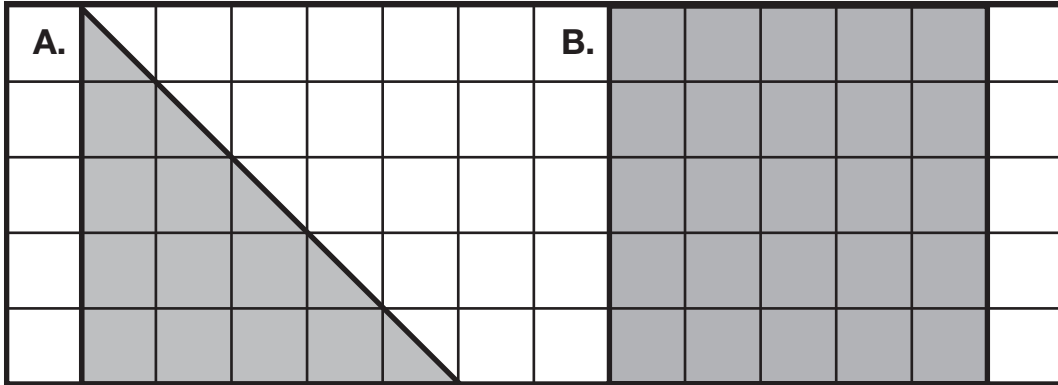


Area _____



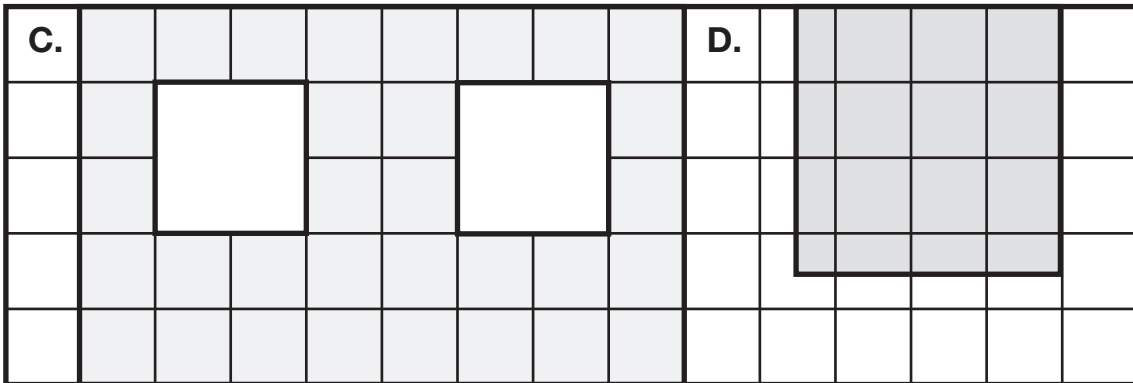
Check-In: Question 5

5. Show and tell how to find the area of each shape.



Area _____

Area _____



Area _____

Area _____

Name _____ Date _____

**Strategies to Find Area
Check-In: Question 5
Feedback Box**

	Expectation	Check In	Comments
Solving multistep problems using addition, subtraction, multiplication, and division.	E7		
Using multiplication and division strategies to find the area of rectangles or shapes based on rectangles.	E8		

Yes . . .

Yes, but . . .

No, but . . .

No . . .

	Yes . . .	Yes, but . . .	No, but . . .	No . . .
MPE2. Find a strategy. I choose good tools and an efficient strategy for solving the problem.				
MPE5. Show my work. I show or tell how I arrived at my answer so someone else can understand my thinking.				
MPE6. Use labels. I use labels to show what numbers mean.				