



# Rectangles and Squares

Let's explore what makes a shape a rectangle or a square.

## Warm-up

### Number Talk: Some Sums

Find the value of each expression mentally.

- $57 + 10$

- $57 + 11$

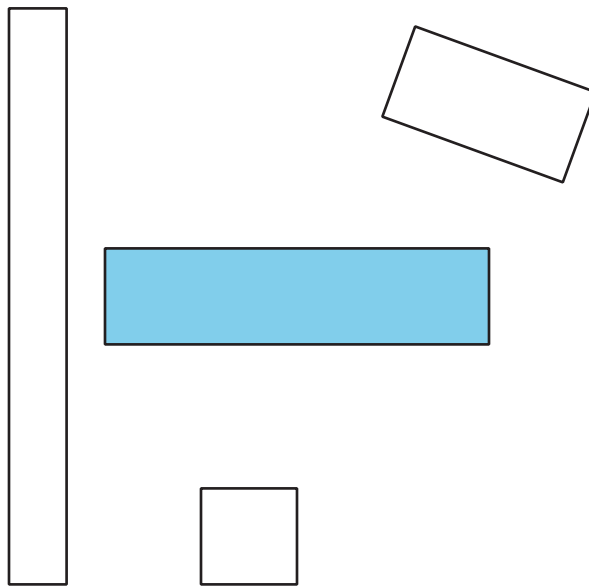
- $57 + 21$

- $57 + 42$

## Activity 1

# Rectangles and Squares

1. These are rectangles.



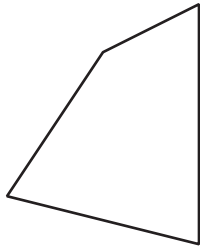
What is the same about all these rectangles?

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2. These are *not* rectangles.



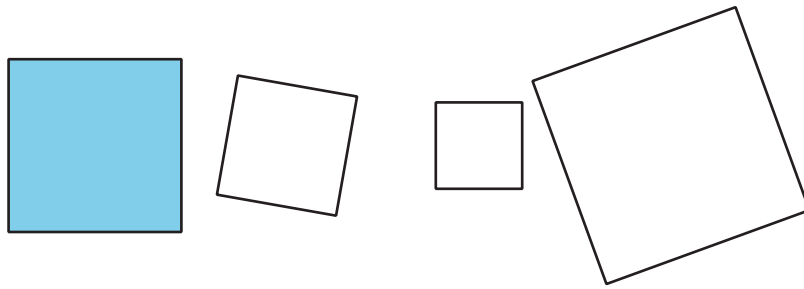
What makes these shapes different from the rectangles?

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3. These are squares.



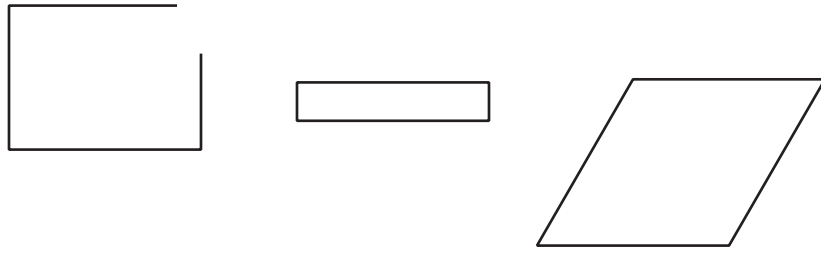
What is the same about all these squares?

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4. These are *not* squares.



What makes these shapes different from the squares?

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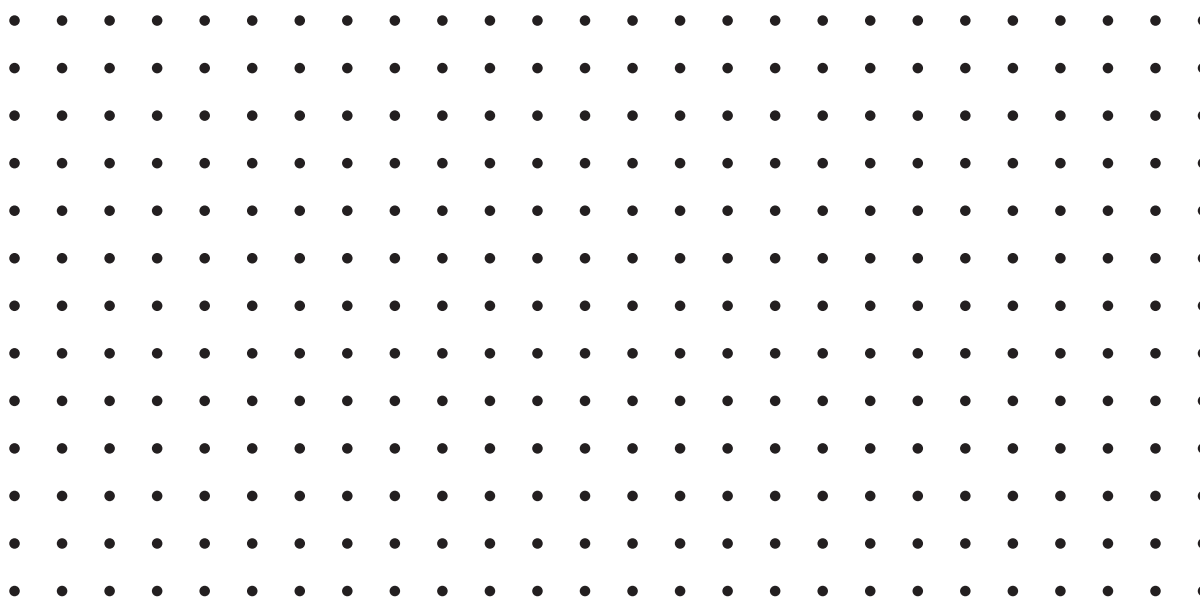
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## Activity 2

### Draw Rectangles and Squares

1. Draw 5 rectangles.

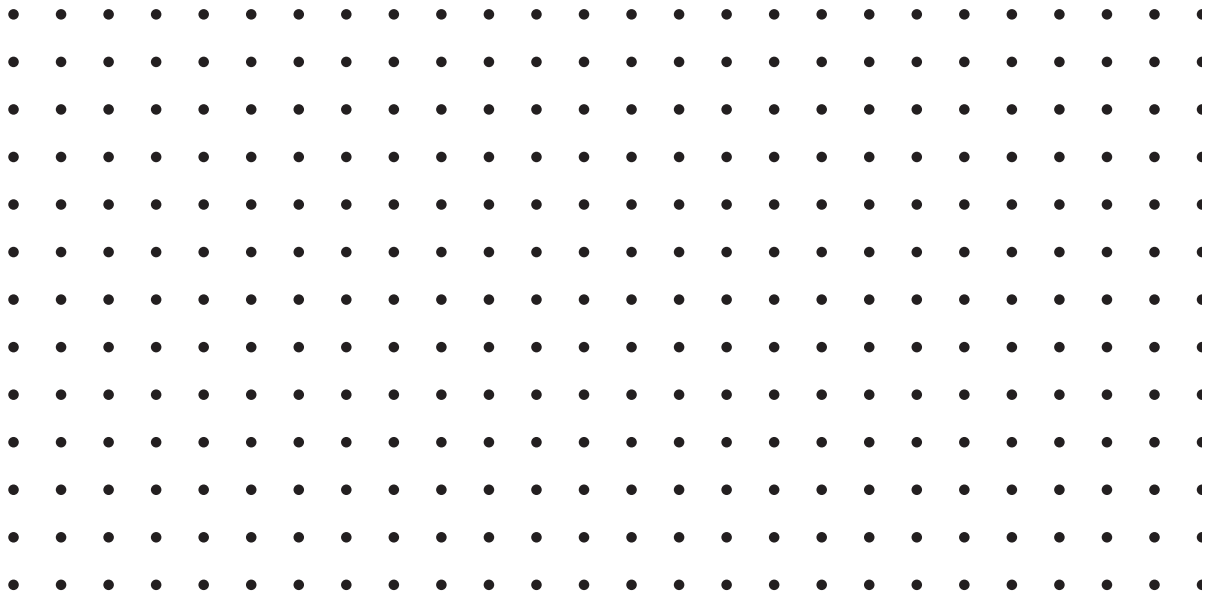


How do you know these are rectangles?

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2. Draw 3 shapes that are *not* rectangles.

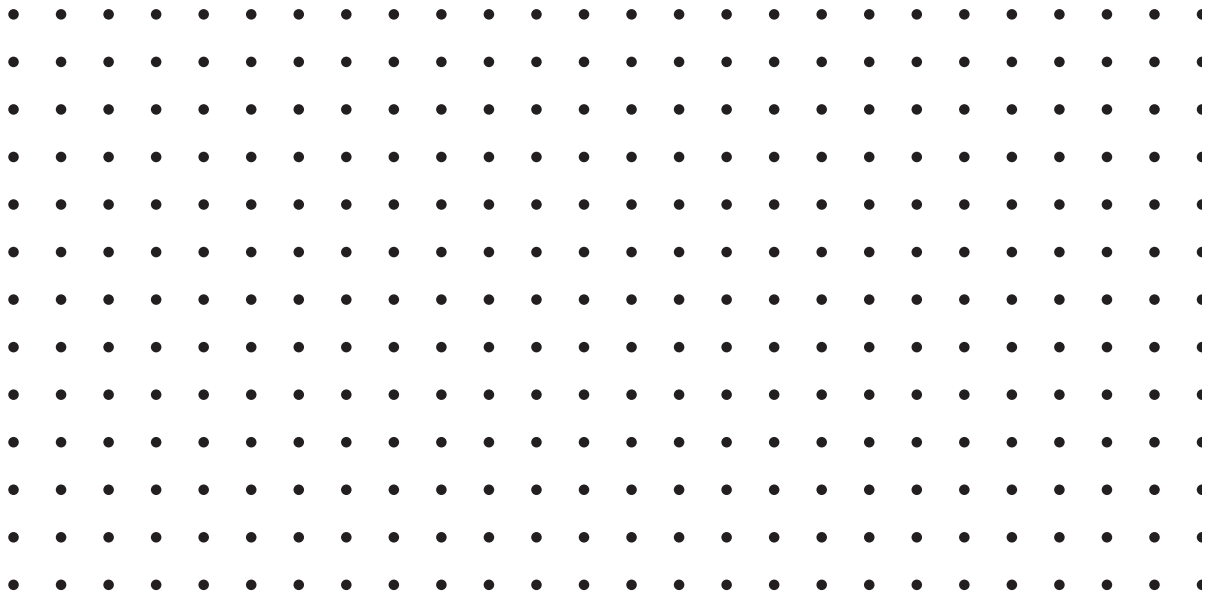


How do you know these are *not* rectangles?

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3. Draw 5 squares.



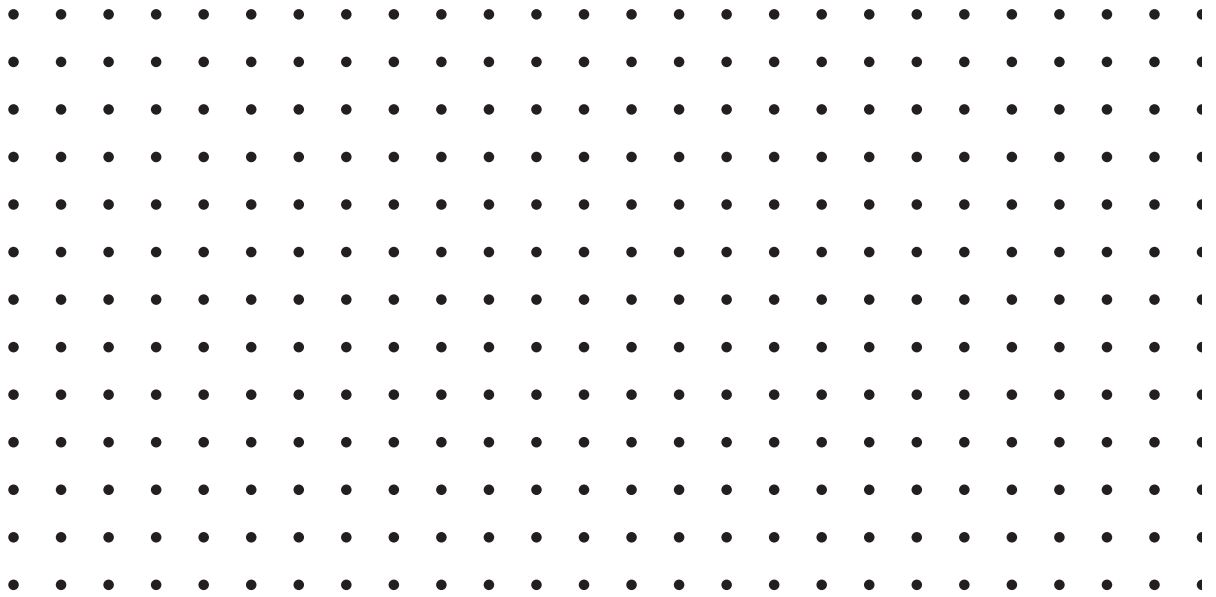
How do you know these are squares?

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4. Draw 3 shapes that are *not* squares.



How do you know these are *not* squares?

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