Name _____ Date _____

Goldilocks and the Three Rectangles

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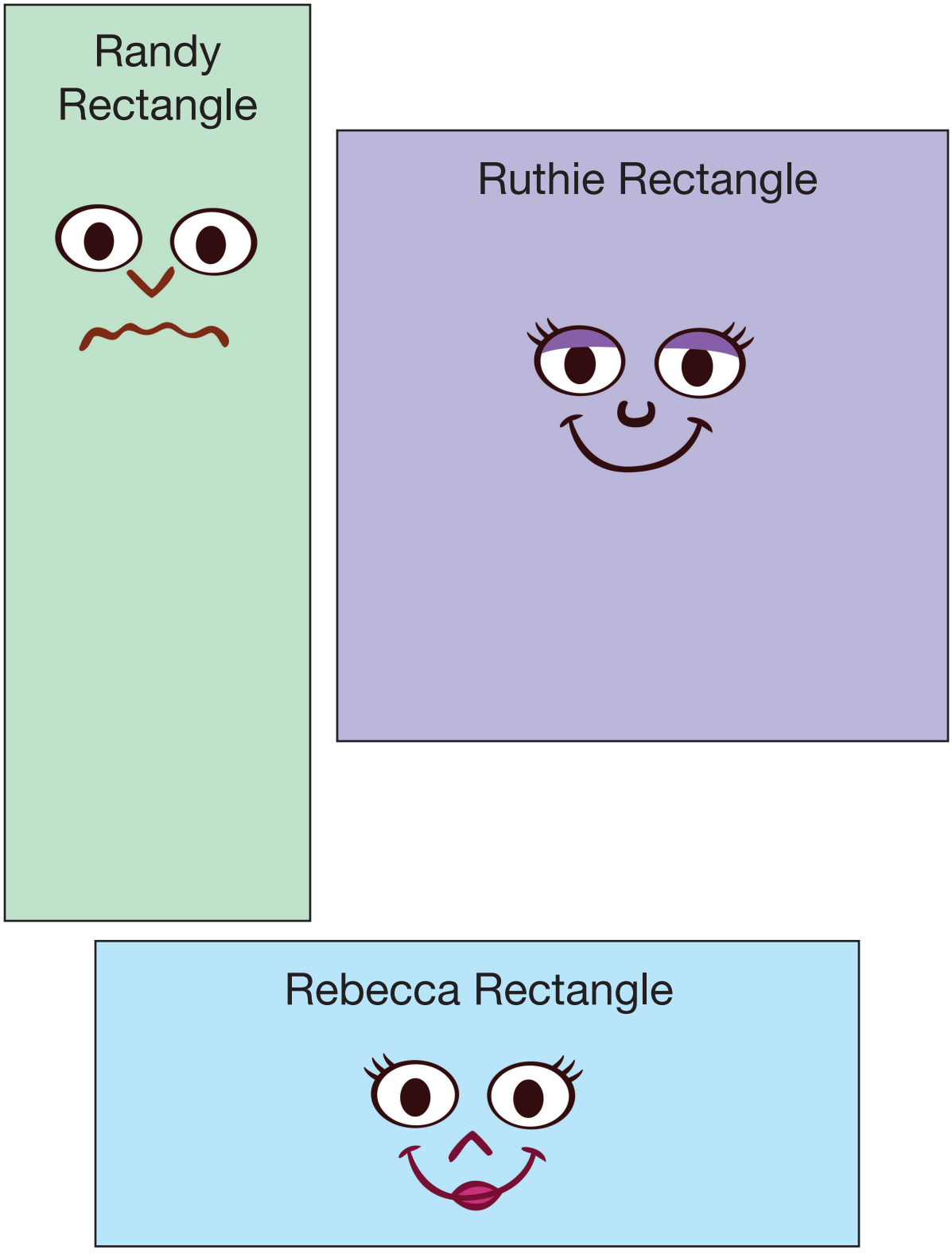
The Three Rectangles



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Record the measurements in the table below.

Three Rectangles Table

Name	Tall (in inches)	Wide (in inches)	Area (in square inches)
Randy			
Rebecca			
Ruthie			

1. Which rectangle is the tallest? _____

2. Which rectangle is the widest? _____

3. Which rectangle has the most area? _____

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Goldilocks and the Three Rectangles **Check-In: Question 4 Feedback Box**	**Expectation**	**Check In**	**Comments**
Recognize that different shapes can have the same area.	E4		
Measure length in inches.	E5		
Find the area of a shape by counting square units.	E6		

	Yes . . .	**Yes, but . . .**	**No, but . . .**	**No . . .**
MPE2. Find a strategy. I choose good tools and an efficient strategy for solving the problem.				

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Rupert Rectangle

Check-In: Question 4

4. Rupert Rectangle has a twin. In Rectangle Land, twins are different shapes but have the same area.

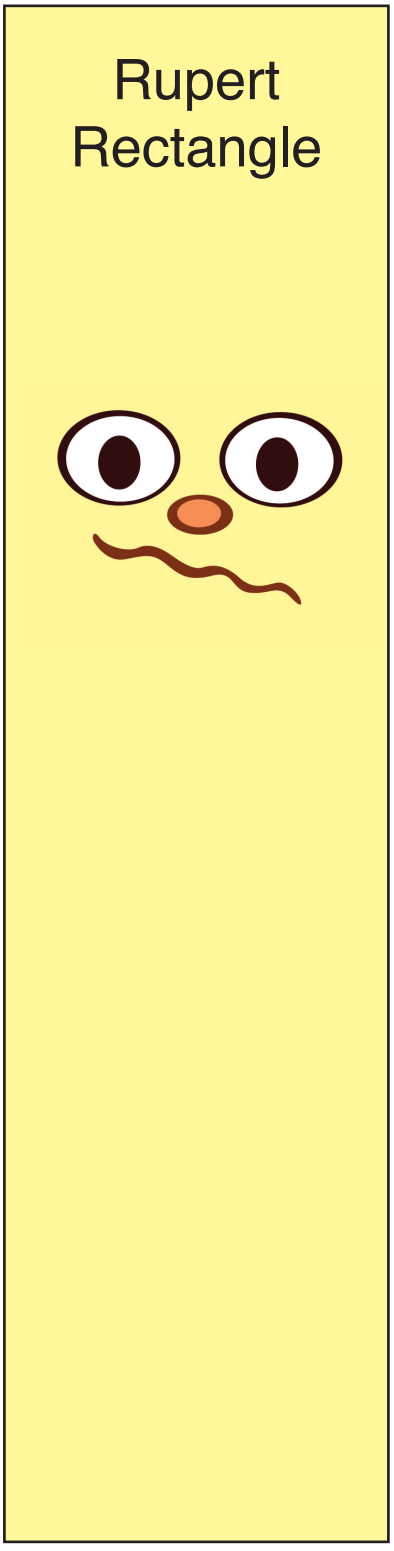
A. Which rectangle is Rupert's twin? Circle one.

Randy

Rebecca

Ruthie

B. Show how you decided.



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