





Student Activity Book

Mr. Origin's Data Table (SAB p. 807)

Mr. Origin's Map





Shape	Distance (in cm)	Direction (Right or Left)
triangle 	7	R
square 	4	R
rhombus 	6	L
hexagon 	10	L

Name _____ Date _____

Mr. Origin's Data Table

Look at Mr. Origin's map. Tell where each space is.

Mr. Origin's Map

Shape	Distance (in cm)	Direction (Right or Left)
triangle 	7	R
square 		
rhombus 		
hexagon 		

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Where Are They

Name _____ Date _____

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Meet Mr. Origin SAB • Grade 2 • Unit 15 • Lesson 4 **809**

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Where Are They (SAB pp. 809–812)
Questions 1–6

I. **Where Are They**

Shape	Distance (in cm)	Direction (Right or Left)
square	7	Left
rhombus	8	Right
triangle	3	Left
hexagon	5	Right

2. 3 centimeters, left
3. 4 centimeters, left
4. 8 centimeters, right
5. 11 centimeters, right
6. 12 centimeters, right

Name _____ Date _____

1. Use the map to fill in data to tell where each shape is.

Where Are They

Shape	Distance (in cm)	Direction (Right or Left)
square		
rhombus		
triangle		
hexagon		

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Name _____ Date _____

2. How far is it from the rhombus to the hexagon?
_____ In which direction? _____
3. How far is it from the triangle to the square?
_____ In which direction? _____
4. How far is it from the triangle to the hexagon?
_____ In which direction? _____
5. How far is it from the triangle to the rhombus?
_____ In which direction? _____
6. How far is it from the square to the hexagon?
_____ In which direction? _____

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Meet Mr. Origin

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