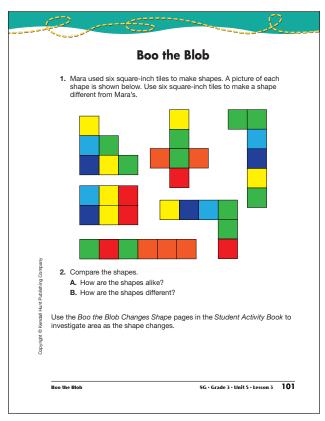
### Answer Key • Lesson 3: Boo the Blob

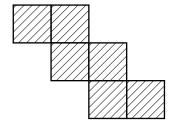


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### **Student Guide**

### Boo the Blob (SG p. 101) Questions 1–2

I. Responses will vary. Possible response:



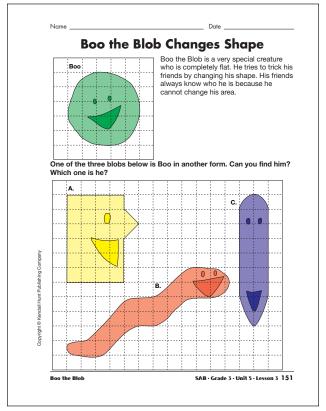
- **2. A.\*** All the shapes have the same area.
  - **B.\*** All the shapes are different.

<sup>\*</sup> Answers and/or discussion are included in the lesson.

# Student Activity Book

# Boo the Blob Changes Shape (SAB pp. 151–154) Questions 1–9

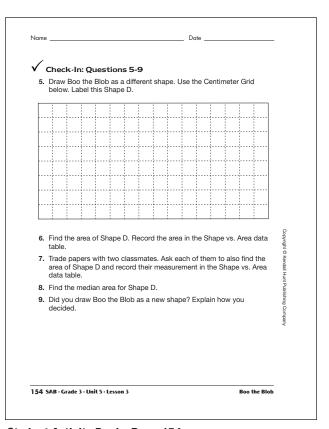
- **I–2.** Answers will vary. Shape A is 25 sq cm.
- **3.** Answers will vary. Shape B is about 20 sq cm. Shape C is about 16 sq cm.
- **4.** Shape B is Boo. The median value for Boo and Shape B is about 20 sq cm.
- **5.** Drawings of Boo will vary.
- **6.** Boo's area should be about 20 sq cm.
- **7–9.** Responses will vary.



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		Shape vs. Area	e vs. Area								
Shape		Area (in square centimeters)									
Snape	My Data	Classmate #1	Classmate #2	Media							
А											
В											
С											
in the data 3. Record the	table. median value:	nedian. Record s for Shapes B slain how you d	and C in the d								

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С	ompl														
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## Name the Blob (SAB p. 157)

Responses will vary.