## ANSWERS WILL VARY

Name \_\_\_\_\_

Date \_\_\_\_\_

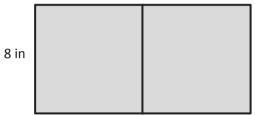
Use this form to critique Student A's problem-solving work on the next page.

Student:	Student A	Problem number:	1a
Strategies Student A used:	Drew a picture of the rectangle Used multiplication to find perimeter		
Things Student A did well:	Used all the steps Realized that mult quickly find perio	-iplication caub	d be used to
Suggestions for improvement:			
Strategies I would like to try based on Student A's work:	I liked the strateg than add six 8.		iplication rather

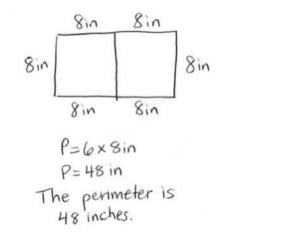


Name STUDENT A Date

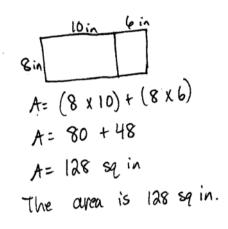
1. Katherine puts 2 squares together to make the rectangle below. The side lengths of the squares measure 8 inches.



a. What is the perimeter of Katherine's rectangle?



b. What is the area of Katherine's rectangle?



c. Katherine draws 2 of the rectangles in Problem 1 side by side. Her new, larger rectangle is shown below. What is the area of the new, larger rectangle?

