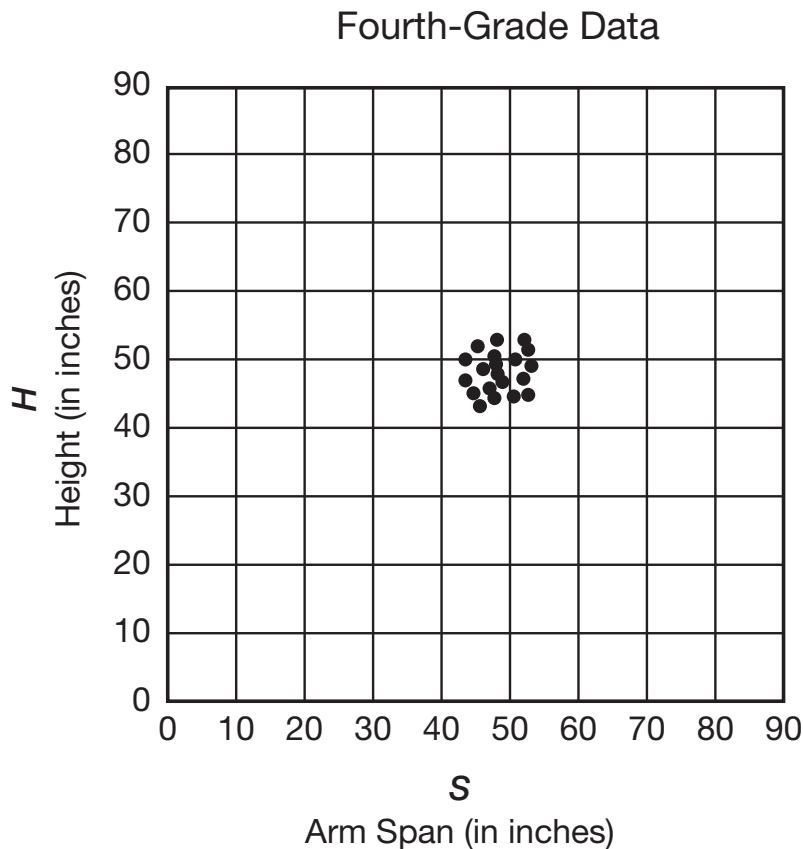


# More Arm Span vs. Height Data

- The data below is taken from another fourth-grade classroom. Estimate the average height and arm span for a fourth-grader from this class.

Average Height \_\_\_\_\_ Average Arm Span \_\_\_\_\_



- Maria is in sixth grade. Her arm span measures 62 inches. Her height measures 63 inches. Add her point to the graph. How does her arm span and height compare to the other points on the graph?

3. Jack joins this fourth-grade classroom. His height is 45 inches. What would you predict about his arm span? Explain how you made your prediction.

**More Arm Span vs. Height Data  
Feedback Box**

	Expectation	Check In	Comments
Estimate the median of a data set. [Q# 1]	E6		
Read a table or graph to find information about a data set. [Q# 1–3]	E7		
Model real-world situations with bar and point graphs. [Q# 1–2]	E8		
Make predictions and generalizations about a data set using a median. [Q# 2]	E9		
Make predictions and generalizations about a data set using a data table and graph. [Q# 3]	E10		