

Name _____ Date _____

Arm Span vs. Height Feedback Box	Expectation	Check In	Comments
Make a point graph.	E5		
• Title the graph.			
• Label the axes with the variables and units.			
• Scale the axes to spread out the data.			
• Plot the points correctly.			
Read a table or graph to find information about a data set. [Q# 3, 7 and 9]	E7		
Model real-world situations with bar and point graphs. [Q# 6]	E8		
Make predictions and generalizations about a data set using a median. [Q# 8]	E9		
Make predictions and generalizations about a data set using a data table and graph. [Q# 5]	E10		

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