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for an 8 year old we can use  
the equation to estimate  
that the average FEV =  
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source: The data here are a part of dataset given in Kahn, Michael (2005). "An Exhalent Problem for Teaching Statistics", The Journal of Statistical Education, 13(2). Below is a plot of the data with a

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simple linear regression  
line superimposed. The  
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equation is that average FEV  
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Regression. [17]

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Regression. We use  $\bar{y}$  to represent these means. We also assume that these means all lie on a straight line when plotted against  $x$  (a line of means). Figure 17.

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