

Chapter 7 Scatterplots Association Correlation

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Chapter 7 – Scatterplots, Association, and Correlation
The correlation coefficient is a numerical measure of direction and strength of a linear association. It is always between - 1 and 1. - 1 < r < 1 The closer it is to 1, the scatterplot has a very strong, positive, linear association. The closer it is to - 1, the scatterplot has a very strong, negative, linear association.

Chapter 7: Scatterplots, Association, and Correlation
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Chapter 7 Scatterplots, Association, and Correlation
Ap Statistics Chapter 7 Scatterplots, Association, Correlation Author: spatry Last modified by: LPS Lincoln Public Schools Created Date: 9/10/2013 7:18:00 PM Company: USD 265 Goddard Public Schools Other titles: Ap Statistics Chapter 7 Scatterplots, Association, Correlation

Ap Statistics Chapter 7 Scatterplots, Association, Correlation
The correlation coefficient (r) gives us a numerical measurement of the strength of the linear relationship between the explanatory and response variables. Author: David Bock Created Date: 02/25/2005 11:46:41 Title: Chapter 7 Subject: Scatterplots, Association, and Correlation Last modified by: Kay Kubena

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