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explains what density is using examples from a birthday party such as a room filling with people a floating balloon and the bubbles in a cup of soda to illustrate the concept

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the natural world comes alive for young readers with rookie read about science with striking full colour photos and just the right amount of text this series immediately involves young readers as they discover intriguing facts about the fascinating world around them

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first published in 1990 routledge is an imprint of taylor francis an informa company

this text focuses on the analysis of data and the interpretation of results rather than the computational methods of statistics its examples are taken from a broad range of disciplines and screen shots from the more popular software packages are included to display data and graphics mathematical derivations are minimized so encouraging the student to use a calculator or computer to perform the computations various technology options give the student a range of methods for performing the statistical computations the section on uses and misuses of statistics shows how statistics are presented by graphs and charts

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