

Analyzing and Interpreting Scientific Data

How can analyzing and interpreting scientific data allow scientists to make informed decisions?

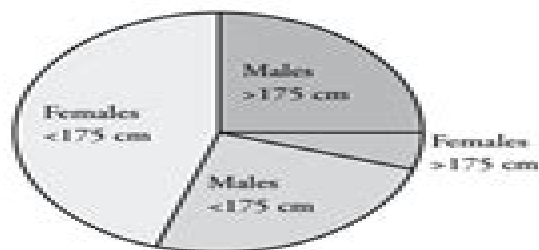
Why?

During scientific investigations, scientists gather data and present it in the form of charts, tables or graphs. The data must be properly collected, analyzed, and interpreted to allow scientists to make informed decisions regarding the validity of their study and any further work that may be necessary to achieve their objectives. The ability to present and use data charts, tables, and graphs correctly is essential for good scientific practice and also prevents unnecessary or inappropriate work and misinterpretation of the data.

Model 1 – Graphs and Charts of Classroom Measurement Data

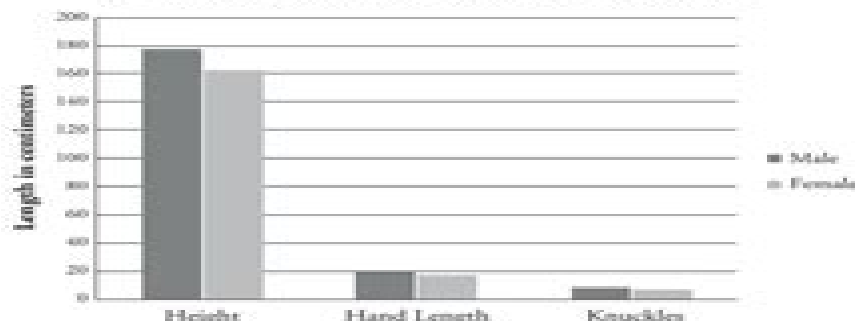
Pie Chart

Percentage of Males and Females by Height



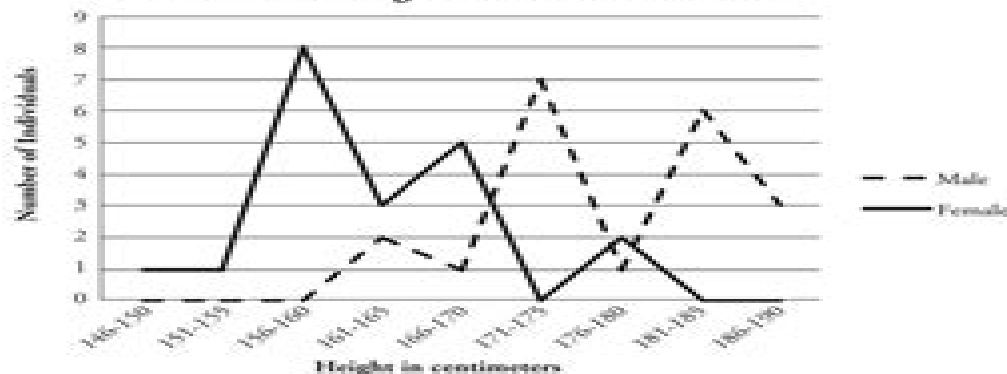
Bar Graph

Comparing Male and Female Average Values



Line Graph

Distribution of Height in Males and Females



Answers Of Science Graphs And Interpreting Data

Seth Reichelson



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