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argument based on
probability. In this court
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used two different types
of arguments to provide
evidence of cheating. The
first argument is an
example of statistical
inference because it is
based on probability. We

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its sample space and the probabilities of events (subsets of the sample space).. For instance, if X is used to denote the outcome of a coin ...

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Statistical inference
always involves an
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case, the prosecution used two different types of arguments to provide evidence of cheating. The first argument is an example of statistical inference because it is based on probability. We set up a simulation to reflect an assumption that the prosecutor made.

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After getting the data, the statistical tools aims to extract the information hidden inside the data.

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statistics is to work on a small sample of data but provide conclusions for the whole population.

Such results cannot be obtained without learning the concepts and tools of theory of probability and statistical inference.

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REMARK Note that Probability and Statistics: Explorations with MAPLE, second edition, written by Zaven Karian and Elliot Tanis, is available for download from Pearson Education ' s online catalog. It has been slightly revised and now contains references to several of the exercises in the 8th edition of

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