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1 Basic Ideas of Mathematical Statistics. Elementary statistical computations have been carried out for thousands of years. For example, the arithmetic mean from a number of measures or obser- vation data has been known for a very long time. First descriptive statistics arose starting with the collection of data, for exam- ple,atthenationalcensursorinregistersofmedicalcards,andfollowedbycom- pression of these data in the form of statistics or graphical representations (figures).

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Navigating the High School Math Maze; Basic Ideas. Element: Specific subject or object about which the information is collected. Also called a member or observational unit. Variable: Any information or data collected from elements. A variable can take different values from different elements. Broken down into qualitative or quantitative variables.

1. [Basic Ideas] | Statistics | Educator.com

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Mathematical Statistics: Basic Ideas and Selected Topics, Volume 1, , 2001, 556 pages, Peter J. Bickel, Kjell A. Doksum, 013850363X, 9780138503635, Prentice Hall,

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