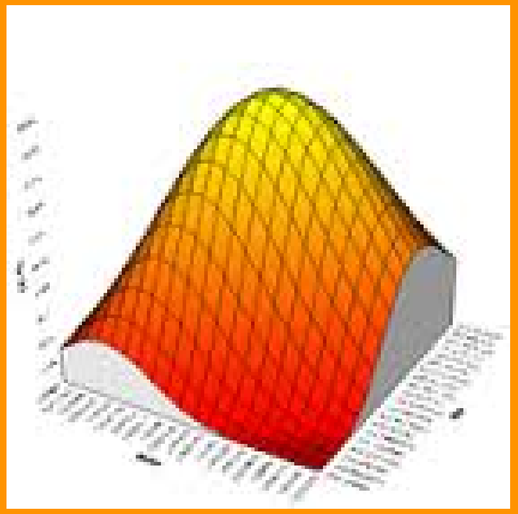
data
scientific
descriptive
collection
Statistics
parameters
population
design
theory
mathematics
branch
inferential
provides
experiments
science
discipline
statistical
samples
well
used
analysis
called
concerned
total
word

Math

AP STATISTICS

How do we interpret the data that we come across daily?



AP STATISTICS

Statistics is used by more people than any other kind of math. Now you can answer the question, “when will we use this in life?”

IN AP STATISTICS, YOU WILL…

1. Explore and describe real world data.
2. Learn to sample and design experiments that generate trustworthy data.
3. Use probability to help us make reasonable conclusions.
4. Conduct tests that give results that we can use as evidence.

AP STATISTICS

Equivalent to a one semester, introductory, non-calculus based college course. Upon successful completion of the AP exam, students may receive college credit and will be well-prepared for additional advanced coursework.

Any Questions?

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