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Basic Statistics:
Report:
Confidence intervals

* we can difference 2 types of statistical interface methods.
   (i) Estimate population parameters.
   (ii) test hypothesis about the parameter.

* In this we can learn that
   (i) 1st types of inferential statistics.
   (ii) Estimation by means of confidence interval

* A confidence interval is a range of numbers. which mostly contains actual population value.

* Here we show how to construct confidence intervals for means & proportion

* Estimate the value of population parameter in 2 ways.
   (i) Point estimate.
   (ii) interval estimate.

APR
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W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

Sales force :

① Salesforce Developer experience : Quick look

* when we build features on the coustomers 360. Platform, we taken an API - first approach.

* Trust is our number one value.

* The platform supports oAuth standards to protect your data.

* The customer 360 platform built with the lightening component framework.

* Our developer experience is flexible. then your team can build together.

* The lighting framework makes it easy to work to latest web standards!