

Statistical report

Conclusion

Evidence

Inference

Bias

Survey

Poll

Experiment

Observational study

Causal relationship

Margin of error

<p>The final judgment, decision, or inference reached based on the analysis of statistical data and evidence.</p>	<p>A report or document that presents and analyzes statistical data, typically including findings, conclusions, and recommendations based on the analysis.</p>
<p>A conclusion or judgment derived from statistical data and evidence through reasoning or logic.</p>	<p>The statistical data, facts, or information that support or refute a particular conclusion or claim.</p>
<p>A data collection method that involves gathering information from a sample of individuals or entities through questionnaires, interviews, or other techniques.</p>	<p>A systematic error or distortion in a statistical analysis or data collection process that leads to inaccurate or misleading results.</p>
<p>A controlled study or investigation conducted under specific conditions to test a hypothesis or explore causal relationships between variables.</p>	<p>A survey or study that collects opinions, views, or preferences from a sample of people on a particular topic or issue.</p>
<p>A relationship between two variables where one variable (the cause) directly influences or determines the other variable (the effect).</p>	<p>A study that involves observing and collecting data without any intervention or manipulation of the variables under investigation.</p>
	<p>A measure of the potential variability or uncertainty in a statistical estimate or result, typically expressed as a range around the estimated value within which the true value is likely to fall.</p>