

Method	Advantages	Disadvantages
Self-completion	<ul style="list-style-type: none"> Quick and easy to administer Can be done in a short time Can be done in a variety of ways Can be done in a variety of ways Can be done in a variety of ways 	<ul style="list-style-type: none"> Response rate can be low
Interview	<ul style="list-style-type: none"> High response rate Can be done in a variety of ways Can be done in a variety of ways Can be done in a variety of ways 	<ul style="list-style-type: none"> Time consuming Expensive Can be done in a variety of ways Can be done in a variety of ways
Focus group	<ul style="list-style-type: none"> Can be done in a variety of ways Can be done in a variety of ways Can be done in a variety of ways 	<ul style="list-style-type: none"> Time consuming Expensive Can be done in a variety of ways Can be done in a variety of ways

Uses of data

- Descriptive** - to describe characteristics of a population
- Diagnostic** - to identify causes of a problem
- Prognostic** - to predict the future
- Evaluative** - to judge the quality of a product or service
- Formative** - to improve a product or service
- Summative** - to evaluate a product or service
- Policy** - to inform decision making
- Research** - to discover new things

Collecting data

- Primary data** - data collected first hand
- Secondary data** - data collected from other sources
- Questionnaire** - a list of questions to be answered
- Interview** - a conversation with a person
- Focus group** - a group of people discussing a topic
- Observation** - watching and recording behaviour
- Experiment** - testing a hypothesis
- Sampling** - selecting a representative group



Sample Frame, Method

1. How many are in the population?
2. How many are in the sample?
3. How many are in the sample?
4. How many are in the sample?
5. How many are in the sample?

Types of bias

- Selection bias** - the sample is not representative
- Response bias** - the sample is not representative
- Non-response bias** - the sample is not representative
- Coverage bias** - the sample is not representative
- Measurement bias** - the sample is not representative
- Attrition bias** - the sample is not representative

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Sampling

- Population** - the whole group of individuals
- Sample** - a smaller number of individuals
- Simple random sampling** - every individual has an equal chance of being selected
- Stratified sampling** - the population is divided into groups and a sample is taken from each group
- Systematic sampling** - every kth individual is selected
- Cluster sampling** - the population is divided into clusters and a sample is taken from each cluster
- Quota sampling** - a sample is taken from each group in the population
- Convenience sampling** - a sample is taken from a convenient location
- Voluntary response sampling** - a sample is taken from those who volunteer
- Accidental sampling** - a sample is taken from those who are present at a particular time and place



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Systematic Sampling

To find out interest in a product, you could ask every 10th person who enters a shop.

Simple random sampling

Each member of the population has an equal chance of being selected.

Stratified Sampling

The population is divided into groups and a sample is taken from each group.



Quota Sampling

Each member of the population has an equal chance of being selected.

Convenience Sampling

The sample is taken from a convenient location.

Measures of Dispersion

- Range** - the difference between the highest and lowest values
- Interquartile range** - the difference between the 25th and 75th percentiles
- Standard deviation** - a measure of the spread of the data
- Variance** - the square of the standard deviation
- Coefficient of variation** - a measure of the relative variability
- Skewness** - a measure of the asymmetry of the distribution
- Kurtosis** - a measure of the 'peakedness' of the distribution
- Box plot** - a graphical representation of the distribution
- Normal distribution** - a bell-shaped curve
- Binomial distribution** - a discrete probability distribution
- Poisson distribution** - a discrete probability distribution
- Chi-squared distribution** - a continuous probability distribution
- F-distribution** - a continuous probability distribution
- T-distribution** - a continuous probability distribution
- Normal distribution** - a continuous probability distribution

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Measures of Central Tendency/Averages

Mode - most frequent value

Median - the middle value

Mean - the average

Range - the difference between the highest and lowest values

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