

Reading Response Method		
Learners participate in small groups to discuss a passage.		
Advantages		
• Learners gain understanding of content. • Develops listening and speaking skills. • Develops reading and writing skills. • Develops critical thinking skills. • Develops social skills.		
Disadvantages		
• Not all learners participate. • Not all learners understand the content.		

Exercises 1. Write down the names of the following: 2. Write down the names of the following: 3. Write down the names of the following: 4. Write down the names of the following:	Exercises 1. Write down the names of the following: 2. Write down the names of the following: 3. Write down the names of the following: 4. Write down the names of the following:
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Measure	Definition	Formula	Interpretation	Advantages
Mean	The average value of the data set.	$\bar{x} = \frac{\sum x_i}{n}$	Represents the central tendency of the data.	Simple to calculate and understand.
Median	The middle value of the data set when arranged in ascending order.	$\text{Median} = \frac{n+1}{2}^{\text{th}} \text{ value}$	Less affected by outliers than the mean.	Robust to outliers.
Mode	The most frequent value in the data set.	$\text{Mode} = \text{value with highest frequency}$	Useful for categorical data.	Easy to identify.
Range	The difference between the maximum and minimum values.	$\text{Range} = \text{Max} - \text{Min}$	Measures the spread of the data.	Simple to calculate.
Variance	The average of the squared deviations from the mean.	$s^2 = \frac{\sum (x_i - \bar{x})^2}{n-1}$	Measures the spread of the data.	Used in many statistical tests.
Standard Deviation	The square root of the variance.	$s = \sqrt{s^2}$	Measures the spread of the data.	Easy to interpret.

STATISTICS

Measures of Dispersion/Spread

Mean
 - average value - weighted value

Median (middle value) (50%)

Mode (most frequent value)

Range (difference between highest and lowest value)

Interquartile Range (IQR) (middle 50%)

Standard Deviation (SD) (spread)

Variance (spread squared)

Skewness (asymmetry)

Kurtosis (peakedness)

Box Plot (visual representation of the distribution)

Normal Distribution (bell curve)

Empirical Rule (68-95-99.7 rule)

Central Limit Theorem (distribution of sample means)

Confidence Interval (range of values)

Hypothesis Testing (statistical inference)

P-value (probability of observing the results)

Significance Level (threshold for rejecting the null hypothesis)

Null Hypothesis (no effect or no difference)

Alternative Hypothesis (effect or difference)

Test Statistic (value calculated from the sample data)

Critical Value (threshold for rejecting the null hypothesis)

Rejection Region (area where the null hypothesis is rejected)

Acceptance Region (area where the null hypothesis is not rejected)

Type I Error (rejecting the null hypothesis when it is true)

Type II Error (failing to reject the null hypothesis when it is false)

Power (probability of rejecting the null hypothesis when it is false)

Effect Size (magnitude of the difference between groups)

Correlation Coefficient (measure of the strength and direction of the relationship between two variables)

Regression Analysis (statistical method for modeling the relationship between a dependent variable and one or more independent variables)

Linear Regression (model where the relationship is linear)

Non-linear Regression (model where the relationship is non-linear)

Logistic Regression (model for binary outcomes)

Decision Tree (model for classification and regression problems)

Support Vector Machine (model for classification and regression problems)

Neural Network (model for complex, non-linear relationships)

Machine Learning (field of study that focuses on the development of algorithms that can learn from and make predictions on data)

Artificial Intelligence (simulation of human intelligence in machines)

Big Data (large volumes of data that are difficult to manage with traditional data processing applications)

Data Mining (process of discovering patterns and knowledge from large amounts of data)

Business Intelligence (process of converting raw data into meaningful information for business decision-making)

Analytics (process of examining data sets to find meaningful information)

Statistical Software (programs used for statistical analysis)

Excel (spreadsheet program with statistical functions)

R (programming language for statistical computing)

Python (programming language with libraries for statistical analysis)

SPSS (statistical package for the social sciences)

Minitab (statistical software for quality improvement)

SAS (statistical software for business and industry)

Stata (statistical software for social science research)

NCSS (nonparametric computer statistics software)

JMP (interactive statistical software)

GraphPad Prism (software for biological and biomedical research)

SPSS Modeler (software for predictive modeling)

IBM SPSS Statistics (commercial statistical software)

Microsoft Excel Data Analysis Toolpak (add-in for Excel)

Google Sheets (cloud-based spreadsheet)

Tableau (data visualization software)

Power BI (business intelligence software)

QlikView (data visualization and business intelligence software)

Looker (data catalog and analytics platform)

Domo (cloud-based business intelligence platform)

Alteryx (data integration and analytics platform)

Informatica (data integration and business intelligence platform)

Oracle Data Mining (data mining software)

SAP HANA (in-memory data platform)

Microsoft Azure Machine Learning (cloud-based machine learning platform)

Amazon SageMaker (cloud-based machine learning platform)

Google Cloud AI Platform (cloud-based machine learning platform)

Microsoft Cognitive Services (cloud-based artificial intelligence services)

IBM Watson (cloud-based artificial intelligence platform)

OpenAI GPT-3 (large language model)

Google BERT (pre-trained deep learning model for natural language processing)

Facebook DeepText (natural language processing model)

Twitter BirdRank (algorithm for ranking tweets)

LinkedIn PageRank (algorithm for ranking LinkedIn profiles)

YouTube Algorithm (algorithm for recommending videos)

Netflix Recommendation System (algorithm for recommending movies and TV shows)

Amazon Product Recommendation System (algorithm for recommending products)

Spotify Playlist Recommendation System (algorithm for recommending music)

Netflix Prize (competition to improve the Netflix recommendation system)

Kaggle (platform for data science competitions)

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[illegible]

Median
 Continuous data: $\bar{x} = \frac{\sum f_i x_i}{\sum f_i}$ value
 Discrete data: $\bar{x} = \frac{\sum f_i x_i}{\sum f_i}$ value
 To estimate median from grouped data:

- Find cumulative frequency of first column until you get to 50th value and find the class interval with the median
- Find how many more values you require from class to get the median
- Divide that number by the frequency of that class
- Multiply that answer by the class width
- Add your answer to the lower bound of the class interval

Estimated median: $L + \frac{\frac{n}{2} - F}{f} \times w$

- L is the lower boundary of the class containing the median
- n is the total number of items
- F is the cumulative frequency of the class below the class containing the median
- f is the frequency of the class containing the median
- w is the width of the class containing the median

Mean
 Discrete data: $\bar{x} = \frac{\sum f_i x_i}{\sum f_i}$ $\bar{x}$ = sum of all values / number of values
 Continuous data: $\bar{x} = \frac{\sum f_i x_i}{\sum f_i}$ f = frequency
 x = first column (see worksheet for grouped data)

Weighted Mean For data that has different number of values or weights for each group.
 Weighted Mean = $\frac{\sum x_i f_i}{\sum f_i}$

Geometric Mean = $\sqrt[n]{x_1 \times x_2 \times \dots \times x_n}$ n = number of values

From Gcse Statistics Teacher Guide

Xiang Xie



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