

Reading Response Method		
Learners participate in a variety of ways to construct a response		
C. First focus on understanding problems		
1. First period, typically 10 to 15 min.		
2. Ask students to write questions or make a list		
3. Encourage full range of "good" questions (high level questions)		
4. Questions are addressed in 2 nd period		
D. For each paragraph of passage, after class has returned to class		

<ul style="list-style-type: none"> • Explain - why it is important • Describe - what it is • Identify - what is the main point of the text • Summarise - what is the main point of the text • Interpret - what is the main point of the text • Apply - what is the main point of the text 	<ul style="list-style-type: none"> • Explain - why it is important • Describe - what it is • Identify - what is the main point of the text • Summarise - what is the main point of the text • Interpret - what is the main point of the text • Apply - what is the main point of the text
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Measure	Definition	Formula	Interpretation	Limitations
Mean	The average of all data points.	$\bar{x} = \frac{\sum x_i}{n}$	Represents the central tendency of the data.	Sensitive to outliers.
Median	The middle value of the data when arranged in ascending order.	$\text{Median} = \frac{x_{(n/2)} + x_{(n/2+1)}}{2}$	Represents the central tendency of the data.	Not sensitive to outliers.
Mode	The value that appears most frequently in the data.	$\text{Mode} = \text{value with highest frequency}$	Represents the most common value in the data.	Not unique; can be multiple.
Range	The difference between the maximum and minimum values.	$\text{Range} = x_{\max} - x_{\min}$	Represents the spread of the data.	Not sensitive to outliers.
Variance	The average of the squared deviations from the mean.	$s^2 = \frac{\sum (x_i - \bar{x})^2}{n}$	Represents the spread of the data.	Sensitive to outliers.
Standard Deviation	The square root of the variance.	$s = \sqrt{s^2}$	Represents the spread of the data.	Sensitive to outliers.
Skewness	The measure of the asymmetry of the data distribution.	$s_k = \frac{\sum (x_i - \bar{x})^3}{n \cdot s^3}$	Represents the asymmetry of the data.	Sensitive to outliers.
Kurtosis	The measure of the "tailedness" of the data distribution.	$s_k = \frac{\sum (x_i - \bar{x})^4}{n \cdot s^4}$	Represents the "tailedness" of the data.	Sensitive to outliers.

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1992] *Ward, The Role of the Bankruptcy Trustee* 111

Standard Deviation: $\sigma = \sqrt{\frac{1}{n} \sum_{i=1}^n (x_i - \bar{x})^2}$ $\sigma = \sqrt{\frac{1}{n} \sum_{i=1}^n x_i^2 - \bar{x}^2}$

Properties:

- Standard Deviation is always non-negative
- Standard Deviation is a measure of spread
- Standard Deviation is a measure of spread

Normal Distribution:

The normal distribution is a continuous probability distribution that is symmetric and bell-shaped. It is defined by its mean (μ) and standard deviation (σ).

The probability density function (PDF) of a normal distribution is given by:

$$f(x) = \frac{1}{\sigma \sqrt{2\pi}} e^{-\frac{(x-\mu)^2}{2\sigma^2}}$$

The normal distribution is used to model many natural phenomena, such as height, weight, and IQ scores.

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Jenny Frost, Tony Turner



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