

- Qualitative** - is assessing phenomena in non-numerical terms
- Quantitative** - are phenomena that can be measured
- Qualitative** - can have only 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20 or 21 or 22 or 23 or 24 or 25 or 26 or 27 or 28 or 29 or 30 or 31 or 32 or 33 or 34 or 35 or 36 or 37 or 38 or 39 or 40 or 41 or 42 or 43 or 44 or 45 or 46 or 47 or 48 or 49 or 50 or 51 or 52 or 53 or 54 or 55 or 56 or 57 or 58 or 59 or 60 or 61 or 62 or 63 or 64 or 65 or 66 or 67 or 68 or 69 or 70 or 71 or 72 or 73 or 74 or 75 or 76 or 77 or 78 or 79 or 80 or 81 or 82 or 83 or 84 or 85 or 86 or 87 or 88 or 89 or 90 or 91 or 92 or 93 or 94 or 95 or 96 or 97 or 98 or 99 or 100 or 101 or 102 or 103 or 104 or 105 or 106 or 107 or 108 or 109 or 110 or 111 or 112 or 113 or 114 or 115 or 116 or 117 or 118 or 119 or 120 or 121 or 122 or 123 or 124 or 125 or 126 or 127 or 128 or 129 or 130 or 131 or 132 or 133 or 134 or 135 or 136 or 137 or 138 or 139 or 140 or 141 or 142 or 143 or 144 or 145 or 146 or 147 or 148 or 149 or 150 or 151 or 152 or 153 or 154 or 155 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Common Algebraic Identities

$$(a+b)^2 = a^2 + 2ab + b^2$$

$$(a-b)^2 = a^2 - 2ab + b^2$$

$$(a+b)^3 = a^3 + 3a^2b + 3ab^2 + b^3$$

$$(a-b)^3 = a^3 - 3a^2b + 3ab^2 - b^3$$

Use these identities to solve problems

Example: Find the value of $(a+b)^2$ if $a=3$ and $b=4$.

Solution: We know that $(a+b)^2 = a^2 + 2ab + b^2$.
 Substituting $a=3$ and $b=4$ into the identity, we get:
 $(3+4)^2 = 3^2 + 2(3)(4) + 4^2$
 $7^2 = 9 + 24 + 16$
 $49 = 49$

$$(a+b)^2 = a^2 + 2ab + b^2$$

Identity 1

$$(a-b)^2 = a^2 - 2ab + b^2$$

Identity 2

Important Notes

- These identities are valid for all real numbers a and b .
- They can be used to simplify calculations involving squares and cubes.
- They are also useful in proving other mathematical results.

Identity	Useful in
(a+b) ² = a ² + 2ab + b ²	Algebra, Geometry
(a-b) ² = a ² - 2ab + b ²	Algebra, Geometry

Issue	Advantages	Disadvantages
Conducting research online	Research is more timely. Can conduct research at all times and in all places.	Research is not as reliable as research conducted in person.

[illegible]

<p>Exercises</p> <ul style="list-style-type: none"> 1. Find the mean of the weights. 2. Find the mean of the ages of the children in the class. 3. Find the mean of the number of books read by the children in the class. 4. Find the mean of the number of hours spent on homework by the children in the class. 5. Find the mean of the number of hours spent on sports by the children in the class. 	<p>Exercises</p> <ul style="list-style-type: none"> 1. Find the mean of the weights. 2. Find the mean of the ages of the children in the class. 3. Find the mean of the number of books read by the children in the class. 4. Find the mean of the number of hours spent on homework by the children in the class. 5. Find the mean of the number of hours spent on sports by the children in the class.
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	environmental issues	physical resources	human resources	social resources
Transportation	Transportation is a major source of air pollution and noise. It also contributes to global warming through greenhouse gas emissions.	Transportation infrastructure, such as roads, bridges, and ports, is essential for the movement of goods and people. It also plays a role in land use and urban development.	Transportation is a key sector for employment, particularly in manufacturing and logistics. It also plays a role in social mobility and access to services.	Transportation is a major source of air pollution and noise. It also contributes to global warming through greenhouse gas emissions.
Energy	Energy production and consumption are major sources of air pollution and greenhouse gas emissions. It also plays a role in land use and urban development.	Energy production and consumption are major sources of air pollution and greenhouse gas emissions. It also plays a role in land use and urban development.	Energy production and consumption are major sources of air pollution and greenhouse gas emissions. It also plays a role in land use and urban development.	Energy production and consumption are major sources of air pollution and greenhouse gas emissions. It also plays a role in land use and urban development.
Land Use	Land use changes, such as deforestation and urbanization, can lead to increased greenhouse gas emissions and loss of biodiversity. It also plays a role in water resources and soil health.	Land use changes, such as deforestation and urbanization, can lead to increased greenhouse gas emissions and loss of biodiversity. It also plays a role in water resources and soil health.	Land use changes, such as deforestation and urbanization, can lead to increased greenhouse gas emissions and loss of biodiversity. It also plays a role in water resources and soil health.	Land use changes, such as deforestation and urbanization, can lead to increased greenhouse gas emissions and loss of biodiversity. It also plays a role in water resources and soil health.
Water	Water resources are essential for human health and economic development. It also plays a role in land use and urban development.	Water resources are essential for human health and economic development. It also plays a role in land use and urban development.	Water resources are essential for human health and economic development. It also plays a role in land use and urban development.	Water resources are essential for human health and economic development. It also plays a role in land use and urban development.
Climate Change	Climate change is a global environmental issue that is caused by the increase in greenhouse gas emissions. It leads to rising sea levels, extreme weather events, and loss of biodiversity.	Climate change is a global environmental issue that is caused by the increase in greenhouse gas emissions. It leads to rising sea levels, extreme weather events, and loss of biodiversity.	Climate change is a global environmental issue that is caused by the increase in greenhouse gas emissions. It leads to rising sea levels, extreme weather events, and loss of biodiversity.	Climate change is a global environmental issue that is caused by the increase in greenhouse gas emissions. It leads to rising sea levels, extreme weather events, and loss of biodiversity.

GCSE STATISTICS

- **Linear Regression**
 - Linear relationship between 2 variables
 - $y = ax + b$ ("regression equation") and a is the slope
 - y is the dependent (response) variable
 - Assumptions:
 - no outliers or leverage (outliers if you plotted x and y are separated; leverage if one variable dominates in the equation)
 - Homoscedasticity: all data points have the same variance (if you scattered the data the variance is the same throughout the data)
 - Normality: we should have approximately equal variances for the two variables (if you scatter the data the variance should be the same throughout the data)
 - Using all data the R^2 is 0.75. To get a good fit, drop some data (drop the "outlier") and R^2 is 0.9
 - Interpretation: using all data R^2 is 0.75, so correlation between the values of x and y is 0.87 (square root of 0.75)
 - Interpretation: if x is 100, we can predict value of y is 100
- **Regression of R^2**
 - $y = ax + b$ $y = \text{predicted}$, $x = \text{predicted}$
 - R^2 is called regression fit.
 - $R^2 = \frac{\text{variance}}{\text{total variance}}$ $R^2 = \frac{y^2}{x^2 + y^2}$

Measures of Dispersion/Spread

Range
 Largest value - smallest value

Interquartile range (IQR)

$$IQR = Q_3 - Q_1$$

$$Q_3 = \text{value at } \frac{3(n+1)}{4} = 1.5(n+1) \text{th value (i.e. 1.5th value below top)}$$

$$Q_1 = \text{value at } \frac{1(n+1)}{4} = 0.25(n+1) \text{th value (i.e. 0.25th value below top)}$$

Standard Deviation
 Measure of spread of the data from the mean
 Standard deviation = square root of variance
 Variance = standard deviation squared
 SD of a variable = square root of variance

Coefficient of Variation

$$CV = \frac{SD}{\text{mean}}$$

Leptokurtic, mesokurtic, platykurtic
 Leptokurtic: heavy tails, a different kurtosis parameter
 Mesokurtic: large difference between tails and center
 Platykurtic: light tails

Skewness
 Measure of asymmetry of the distribution
 Measure of asymmetry = $\frac{N \sum (X - \bar{X})^3}{N^2 \sum (X - \bar{X})^2}$

- **EWING** – has the same strength as the correlated factorization method
- **EWING** is a 2nd order scheme (and 1)
- $\Delta t = 0.5$ gives a small gain in accuracy
- $\Delta t = 0.25$ gives a small gain in accuracy
- $\Delta t = 0.1$ gives a small gain in accuracy
- $\Delta t = 0.05$ gives a small gain in accuracy
- **EWING** is a 2nd order scheme (and 1)
- **EWING** is a 2nd order scheme (and 1)

Measures of Central Tendency/Averages

Median = other common value

Weighted Mean = take into the higher frequency

Median

Discrete data: $\frac{n+1}{2}$ = 12th value

Continuous data: $\frac{n+1}{2}$ = 12th value

To estimate median from grouped data:

- Find cumulative frequency of frequency until you get to 12th value and
- Find the class interval with the median
- Find how many more values you need until that class to get the median
- Divide that number by the frequency for that class
- Multiply that result by the class width
- Add your answer to the lower bound for the class interval

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

- L = the lower boundary of the class containing the median
- n = the number of values
- F = the cumulative frequency of the classes below the class containing the median
- f = the frequency of the median class interval
- w = the width of the median class interval

Mean

Discrete data: $\bar{x} = \frac{\sum x}{n}$ \bar{x} = mean of all values
 n = number of values

Continuous data: $\bar{x} = \frac{\sum fx}{\sum f}$ f = frequency
 x = first column (class intervals for grouped data)

Weighted Mean for data that has different number of values for each group

$$\text{Weighted Mean} = \frac{\sum (x_i \cdot w_i)}{\sum w_i}$$

Geometric Mean = $\sqrt[n]{x_1 \cdot x_2 \cdot \dots \cdot x_n}$

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Rob Summerson



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