

# Statistics Revision Information

## Statistics Revision List

If you're doing Further Maths and Stats the revision list [here](#), broken down by each paper

If you are doing Stats only Revision List [here](#), broken down by each paper.

If you are doing Foundation Statistics the Revision list is [here](#)

**Unit Summaries** - These are the key summaries of each of the Units, they contain some key definitions and formulae. There is a "H" next to some topics that are Higher only Topic.

[Unit 1](#) - This Looks at types of data, Sampling and Collecting data

[Unit 2](#) - Processing and representing Data

[Unit 3](#) - Summarising Data

[Unit 4](#) - Scatter Diagrams and Correlation

[Unit 5](#) - Time Series

[Unit 6](#) - Probability

[Unit 7](#) - Index Numbers - **Higher only**

[Unit 8](#) - Binomial and Normal Distributions - **Higher only**

**Revision notes** Here's a set of revision notes that you might also find useful when reviewing topics but remember that to revise Statistics, you need to do Statistics:

[GCSE Statistics full course revision notes](#)

## Questions

These questions will help you practise various topics of the GCSE statistics course.

- Data Collection [Questions](#) and [Answers](#): These Questions are mainly from Unit 1 above
- Probability [Questions](#) and [Answers](#): These questions cover Tree diagrams and a little bit of binomial distribution questions too. The binomial distribution questions are targeted at higher students.
- Processing data [Questions](#) and [Answers](#): These questions are looking at different ways you can view and process data, there are questions on box plots, pie charts and a few other ways to represent data.
- Standard Deviations, histograms and Spearman's Rank [Questions](#) and [Answers](#): This has questions from unit 2, 3 and 4.

## Other Resources:

- [Hegarty Maths](#) can be used to support your revision of these topics, simply type the topic into the search bar and it will display a video/quiz for each.

- [Mathsgenie](#) has some excellent materials to support your GCSE Statistics revision. Scroll down below the past papers where you will find exam questions sorted by topic, some of which have videos too.