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|---|---|---|---|---|---|---|---|
| **Autumn Term** | Introduction to spreadsheets. - **ability to learn and adapt** | Types of data. - **enquiry and analysis** | Collecting data. **Organisation and hardwork** | Numerical calculations. **Numeracy** | Percentages. **Numeracy** | Fermi Estimation **Problem solving** | Representing data numerically 1 **Numeracy** |
| **Spring Term** | Equation of a straight line. **Problem solving** | Collecting and sampling data. **Learn and adapt** | Compound projects **Curiosity** | Critical activities **Curiosity** | Gantt charts **organisation and hard work** / Solutions to financial problems. **Numeracy** | Review and recap | |
| **Summer Term** | Similarity and Pythagoras theorem **Numeracy** | Analyse critically 1 **Enquiry and analysis** | Revision and end of year exams. | Surface area and similarity **Numeracy** | | | |

**Representing data diagrammatically 1**
**Numeracy**

**Interest rates**
**Numeracy**

**Solutions to financial problems.**
**Numeracy**

**Perimeter, circumference and area.**
**Numeracy**

**Project work. Analysis of data or personal finance. Enquiry and analysis**