

INTENT

Our curriculum is taught for a deep understanding of mathematical knowledge and skills. It provides opportunities to make important links between topics and across subjects, with topics being revisited regularly and prior knowledge built upon. At the heart lies a strong foundation of numeracy from which all topics are developed.

Impact

Linking topics and subjects through mathematics prepares students not only for the more challenging GCSE examinations, but also for the many and varied career opportunities that await them. It also aims to equip everyone with the numeracy and mathematics needed to survive and thrive in everyday life. It also aims to equip everyone with the numeracy and problem-solving skills needed to cope with the demands of everyday life.

Lifelong Opportunities

Careers directly related to mathematics include accountancy, actuarial services, data analysis, engineering, statistics and astronomy. Those where mathematics would be useful include finance, marketing, game design, quantity surveying, software testing, meteorology, and retail. For any self-employed person, having fluent numeracy skills is essential in order to ensure you are able to make sound business decisions and your business makes a profit.

MATHEMATICS

