



Cultural Capital Subject Development Opportunities for Mathematics

	Current opportunities	Potential opportunities
EYFS	<ul style="list-style-type: none"> • Opportunities for practical problem solving linked to the characteristics of effective learning. • Books and stories about Mathematics (e.g. Rosie's Walk, Hungry Caterpillar) • Opportunities to enhance number, space, space, measure, and pattern in the Forest School area. • Mathematics Week England • Number Day • Orienteering Week (spatial awareness) • Parental workshops 	<ul style="list-style-type: none"> • Visits and visitors (workshops, people from the wider community involved in mathematics careers).
Key Stage 1	<ul style="list-style-type: none"> • Knowledge-rich curriculum exposes pupils to the use of mathematics in the real-world. • Mathematics Week England • Number Day • Books and stories about Mathematics. • Active Mathematics • Orienteering Week (Position and direction) • Cross-curricular opportunities through science, geography, computing, PE etc. • Parental workshops 	<ul style="list-style-type: none"> • Visits and visitors (workshops, people from the wider community involved in mathematics careers). • Opportunities to explore mathematics through the outdoor areas.
Key Stage 2	<ul style="list-style-type: none"> • Knowledge-rich curriculum exposes pupils to the use of mathematics in the real-world. • Mathematics Week England • Number Day • Books and stories about Mathematics • Active mathematics • Orienteering Week (Coordinates) • Cross-curricular opportunities through science, geography, computing, PE etc. • Mathematics challenge • Parental workshops 	<ul style="list-style-type: none"> • Use of gift shop on trips to use money in real-life. • Inter-MAT mathematics competitions. • Visits and visitors (workshops, people from the wider community involved in mathematics careers).