



## Links to British Values in Maths

British Values	EYFS and KS1	KS2
<b>Democracy</b>	Teamwork in group work. Taking turns to listen to everyone speak and give their answers and explanations.	Teamwork in group work. Taking turns to listen to everyone speak and give their answers and explanations. Data Collection (voting etc)
<b>Rule of Law</b>	Following rules when playing maths games Understand the consequences if rules are not followed.	Following rules when playing maths games Understand the consequences if rules are not followed. Applying rules in calculations, algebra and geometry.
<b>Individual Liberty</b>	Being allowed to make mistakes and learn from them.  In problem solving taking risks to build self-esteem  Challenge stereotypes (e.g., assemblies about maths in the wider world and how women can be engineers / men can be hairdressers etc.).	Being allowed to make mistakes and learn from them.  In problem solving taking risks.  Devising own ways to present ideas and solutions.  Challenge stereotypes (e.g., assemblies about maths in the wider world and how women can be engineers / men can be hairdressers etc.).
<b>Mutual Respect for and tolerance of those with different faiths and beliefs</b>	Teamwork in group work. Turn taking Sharing equipment Respecting other children's views which may differ from their own (e.g., the best way/most efficient way to solve a problem). Use maths to learn about different faiths and cultures around the world (e.g., looking at patterns/shapes within Islam/Hindu religions).	Teamwork in group work. Turn taking Sharing equipment Reviewing each other's work respectfully and working collaboratively Respecting other children's views which may differ from their own (e.g., the best way/most efficient way to solve a problem). Use maths to learn about different faiths and cultures around the world (e.g., looking at patterns/shapes within Islam/Hindu religions).