

Maths	Year 1	Year 2	Year 3	Year 4	Year 5
Unit 1	Is Fairness always equal?	Filling and Wrapping, Stretching and Shrinking	Can statistics help us compete?	In how many ways can we express the same thing?	Making the world a fairer and more equal place?
Unit 2	How can we bring things together?	Accentuate the Negative	Appearances can be deceiving?	Why does Algebra look so clever?	How many forms has a quadratic?
Unit 3	How can Data help us save the world?	Moving Forward	The Mathematics of Architecture	Can you walk the line?	How do functions function?
Unit 4	Should we cross the bridge or keep everything in balance?	What do you expect?	Projectiles!	How is Technical Innovation changing our ideas of public & private space?	What do I get by learning these things?
Unit 5	How do we measure up?	Samples and Populations	It's in the System	How can we move in space?	The only sure thing?
Unit 6	Whats next?	Share and Share Alike	Looking for Pythagoras	How well does Data reflect reality?	Am I ready?