Spirituality in Mathematics

How are we promoting Spirituality in Mathematics?

Symmetry **Harmony** **Precision** **Unity** **Proportion** **Order** **Infinity** **Balance**	At STW, we believe that spirituality plays an important role in mathematics. Mathematics is more than just numbers and calculations - it is a way of understanding the world and our place within it. Pupils are encouraged to approach mathematics with a spiritual mindset, recognising patterns, connections, and meaning in the world around them. This perspective helps them feel more connected to their surroundings and fosters a deeper sense of purpose and meaning in their lives. Mathematics can support fundamental, existential inquiries about the meaning of life, our place in the universe, and our connection to something greater than ourselves. Pupils are invited to see mathematics as a tool for exploring the structure and order of the universe - even in its infinite complexity. They are taught to appreciate the beauty and elegance of mathematical ideas such as symmetry, proportion, and balance. By exploring the interconnectedness of mathematical concepts, children develop the ability to recognise patterns and relationships that reflect the deeper harmony of the natural world. Incorporating spirituality into the mathematics curriculum nurtures a sense of wonder, curiosity, and reflection. It helps pupils see mathematics not just as a subject to be learned, but as a meaningful way to engage with and make sense of the world around them.