Maths and Numeracy

Vision Statement: The language of mathematics is international. The basic skills of mathematics are vital for the life opportunities of our children. Our aim is for all children to think mathematically, enabling them to reason, solve problems and assess risk in a range of contexts, including as many real life maths opportunities as possible.

The number system is used to represent and compare relationships between numbers and quantities.

Algebra uses symbol systems to express the structure of mathematical relationships.

Statistics represent data probability models chance and both support informed inference and decisions

Geometry focuses on relationships involving shape and space, position and measurement focuses on quantifying phenomena in the physical world.