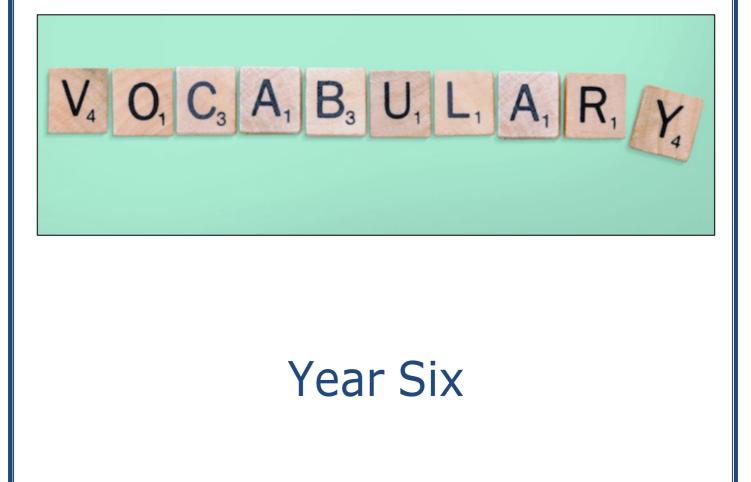


Helping your child with



English Grammar Please note that children are not expected to spell these words correctly. Please refer to grammar progression documents for definitions.

abstract nouns

active

antonym

auxiliary verb

bullet points

collective nouns

ellipsis

imperative verb

passive

semi-colon

sentence object

sentence subject

subjunctive

Geography

characteristic coordinates international latitude longitude meridian ordinance topography **Tropic of Cancer** Tropic of Capricorn

History

chronologically continuity government hypothesis immigration industrial interpretation propaganda religious technological

Computing

algorithms collaboration communication copyright cyberbullying orientation photo-manipulation plagiarism processing spreadsheet

Design & Technology

affordable appropriate commercial connections desirable durable embroidery experiment influence template

Art

architect atmosphere complementary discipline dyeing emotional joining mosaic portraiture precision

Music

accompaniments audience composition expressively notation Variation Phrases Soundscape theme venue

P.E

attacking cardiovascular competition defending demonstrate endurance exercise fitness flexibility performance

Science

UPPER KS2

Adaptation	Digestion	Interdependence	Similarity
Behaviourist	Electricity	Invertebrate	Solar system
Biology	Environment	Micro-organism	Space
Celestial	Evolution	Naturalist	Systematic
Chemistry	Fossils	Negative	Systematically
Circuit	Friction	Palaeontologist	Transportation
Circulatory	Galaxy	Phenomena	Variable
Classification	Graph	Physics	Variation
Conductor	Gravity	Positive	Vertebrate
Difference	Insulator	Reproduction	Voltage

The children are also expected to know the names of the planets in our solar system.

R.E

UPPER KS2

Agnostic	Hadith	Reflection
Anglican	Humanist	Salat
Atheist	Ibadah	Sawm
Baptist	Judgement	Shahadah
Barzakh	Moksha	Sikh
Budhist	Mosque	Suffering
Creation	Muhammad	Sunnah
Dharma	Prophet	Synagogue
Eid-ul-Fitr	Rak'ah	Theist
Faithfulness	Ramadam	Zakat

Maths

Year 6

Number and place value	Numbers to ten million	
Addition and subtraction	Order of operations	
Multiplication and division	Common factors and common multiples	
Geometry (position and direction)	Four quadrants (for co-ordinates)	
Geometry (properties of shape)	Vertically opposite (angles), circumference, radius, diameter	
Fractions, decimals and percentages	Degree of accuracy, simplify	
Algebra	Linear number sequence, substitute, variables, symbol, known values	
Data/statistics	Mean, pie chart, construct	