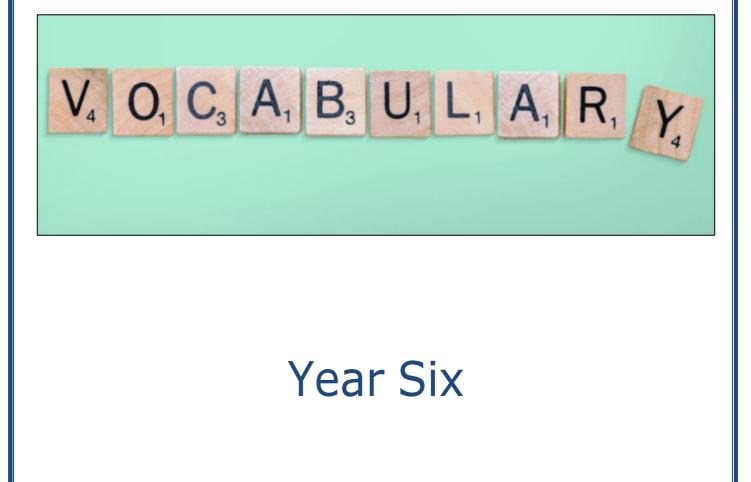


# Helping your child with



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	