






Subject	Topic	Syllabus Outline
 <p>English</p>	Cartoon	Nature/Adventure Narrative
	Magazine Article	Nature/Environmental education/participatory citizenship/Letter to a newspaper. Sentence completion.
	Quiz	English-speaking Countries. Complete a letter. Write a country summary.
	Science Fiction Diary	Diary writing/space
	Biography	Paragraph about past abilities/poem
	Newspaper Article	Health/Physical/Well-being. Complete a form/poem.
	Autobiography	Sports/Sportsmanship/Heroic Deeds of children depicting courage. Write a parallel story/autobiography.
	Classic Children's Story	Book Cover
	Fact File	Understanding and appreciation of the natural environment. Write a fact file from notes. Write quiz questions.
	Travel Article/Poem	Self/People/Places/Beasts of Burden
	Ghost Story	Deeds of children depicting bravery
	Biography	National Pride/Gender Equality/Importance of female education/Compass Points. Write a film review.
	Instructions	
	Grammar	
	Nouns	common count (singular & plural) mass (singular & plural) concrete & abstract proper compound collective (singular & plural) possessive
	Noun Groups	determiners articles: a (an), the possessives (my, her, his, your, its, their) this, that, these, those some, both, each, every Joining word 'and' classifiers
Pronouns	personal (singular & plural) person (1st, 2nd, 3rd) points of view possessive reference reflexive questions demonstrative indefinite	
Adjectives	colour size shape sound mood number Antonyms Comparative adjectives adding -er, -est best/worst, more/less classifiers participles adding -ing, -ed, -en	

		<ul style="list-style-type: none"> adjectival phrases prepositions participles
	Verbs	<ul style="list-style-type: none"> commanding linking verbs verb groups infinitives subject object commands (subject/object) verb tenses regular & irregular verbs helping (auxiliary) verbs 'be', 'do' & 'have' modal (auxiliary) verbs contractions spoken text
	Adverbs	<ul style="list-style-type: none"> manner (adding -ly) questions adverbial phrases
	Sentences	<ul style="list-style-type: none"> statements commands exclamations questions compound sentences joining words: and, but, so, or subject complex sentences adjectival clauses adverbial clauses paragraphs text connectives
	Punctuation	<ul style="list-style-type: none"> capital letter beginning of a sentence proper nouns full stop question mark exclamation mark commas pause between words separate words in a list between adjectives or actions after initial adverb, phrase or clause; embedded phrase or clause in direct speech apostrophe possessive nouns contractions speech marks hyphen compound adjectives
 <p>Math</p>	Place Value and Rounding Larger Number	<ul style="list-style-type: none"> Read and write larger numbers Know Place Value Count on and back Compare and order numbers

		Round Numbers to the nearest 10, 100 and 1000 b Round Numbers to the nearest 10 000 and 100 000"
	Introducing Negative Numbers	Read and write numbers less than 0 Count on and back across 0 Compare and order numbers
	2D Shapes	Combine 2D Shapes Make Tessellation Find lines of symmetry Reflect Shapes
	3D Shapes	Identify 2D faces in 3D shapes Make nets of 3D shapes
	Time	Tell time on digital and analogue clocks Use timetables in 12-hour and 24-hour notation Converting between units of time Intervals between units of time
	Area & Perimeter	Estimate and measure perimeter of 2D shapes Estimate and measure area of 2D shapes Use grids and rules to measure area and perimeter Estimate the area of irregular shapes
	Addition & Subtraction	Make generalizations with adding and subtracting Use objects, shapes and symbols for unknown numbers Add whole numbers with three digits Subtract whole numbers with three digits
	Factors & Multiples	Understand factors and multiples Tests of divisibility (divisibility rule)
	Multiplication & Division	Using place value to multiply by 10 and 100 Using place value to divide by 10 and 100 (multiplication sums) Simplifying multiplication with the associative rule Know all times tables from 1 to 10 (division sums) Multiply Up To 1000 by 1-digit numbers Divide numbers Up To 100 by 1-digit numbers (mental math)
	Fractions	More parts of a whole means smaller parts Divide wholes into a number of equal parts Find equivalent fractions Find fractions on scales (visual learning) Compare and order fractions
	Calculating with fractions	Find unit fractions Add and subtract fractions
	Patterns & Sequences with Numbers & Objects	Make number sequences with term-to-term rules Make spatial patterns of square numbers
	Data Representation	Make tally charts and frequency tables Read pictograms and bar charts with scales Represent data with dot plots Sort Data on venn and carroll diagrams
	Angles, Position & Direction	Estimate compare angles Describe movements on a grid Read and plot coordinates on a grid
	Probability	Describe the chance of events Conduct investigations with chance
 Science	Bones & Muscles	Bones and the Skeleton Muscles and Movement Animals and Skeletons
	Diseases	Infectious Diseases Medicines Vaccines

	Energy from Food	Growing, living and being healthy Getting Energy Producers and Consumers
	Materials, Substances & Particles	Particle model and properties Changing State Chemical Reactions
	Electrical Circuits	Simple Circuits Brightness of a lamp Conductors and Insulators
	Energy	Sound, Light and Heat Energy Transfer
	Properties of Light	Light travels Reflection of light
	The Solar System	The Solar System Spinning of Earth
	Structure of Earth	The Earth's structure Volcanoes and Earthquakes
 Computer	Programmers Around the World	Programmers lesson Computer - who are you? Programming parties Ordering my computer Sneak peek into the future
	Hello Small Basic	Objects around us Welcome to small basic Move and turn Turtle hurry up and draw more
	Hello Graphics Window	Graphics window is an object Graphics window is colorful My pen's width Random color trick: who is who?
	Hello Shapes	My colourful shapes My shape's location Move my shape Meet Mr Line
	Hello Small Basic Media	Animate my shape My program...wait
	Challenges	Revision through challenges
 Islamiyat	Aqaid	Allah is our creator
	Aqaid	To whom can we trust completely?
	Stories of the Prophets	Prophet Ibrahim (A.S) Part I
	Stories of the Prophets	Prophet Ibrahim (A.S) Part II
	Festivals	Eid Ul Adha
	Festivals	Ramadan and Eid Ul Fitr
	Fiqh	Purification – Al-Taharah
	Akhlaq Wal Adab	Stealing is a very bad habit
	Akhlaq Wal adab	Great gifts of Allah
	Fiqh	The call of the minarets
	Fiqh	Salah – times and their Ra'kahs
	Fiqh	Salah and its conditions
	Fiqh	Dua – calling on Allah
	Akhlaq Wal Adab	Living with people
	Seerah	Our Holy Prophet Muhammad (S.A.W) Part I
Seerah	Our Holy Prophet Muhammad (S.A.W) Part II	
Seerah	Our Holy Prophet Muhammad (S.A.W) Part III	