

		AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Themes		HOME AND SCHOOL AND COMMUNITY	FESTIVALS	LOOKING AFTER OUR WORLD	TRAVEL AND TRANSPORT	WORLD OF WORK	LEISURE TIME
YEAR 7 & YEAR 8 LOWER SCHOOL	Lower theme learners can:	<ul style="list-style-type: none"> ➤ Numbers: Personal to me and my Community ➤ Shopping & prices ➤ Telling the time 	<ul style="list-style-type: none"> ➤ Seasons and weather ➤ Using menus ➤ Comparisons: more/less, big/small, heavy/light ➤ 2D shapes 	<ul style="list-style-type: none"> ➤ Identifying temperatures (hot or cold) ➤ Sequences and patterns ➤ Conducting surveys 	<ul style="list-style-type: none"> ➤ Recognizing, counting and matching numbers ➤ Length ➤ Using simple tables 	<ul style="list-style-type: none"> ➤ Addition and Subtraction ➤ Tallying data 	<ul style="list-style-type: none"> ➤ Capacity: more, less, half ➤ 3D shapes ➤ Budgeting ➤ Doubling and halving
	Higher theme learners can:	<ul style="list-style-type: none"> ➤ Using and ordering numbers personal to me ➤ Shopping and budgeting ➤ Timetables 	<ul style="list-style-type: none"> ➤ Months and seasons ➤ Using pricelists ➤ Weight ➤ Area and perimeter 	<ul style="list-style-type: none"> ➤ Comparing temperatures ➤ Patterns and sequences in numbers, using tables ➤ Conducting surveys and displaying results 	<ul style="list-style-type: none"> ➤ M and KM ➤ Capacity ➤ Extracting and organizing information from tables 	<ul style="list-style-type: none"> ➤ Multiplication and Division ➤ Tallying data ➤ Using ICT to create tables/graphs 	<ul style="list-style-type: none"> ➤ Length ➤ 2D and 3D shapes ➤ Paying for multiple people (i.e. cinema)
YEAR 9 & YEAR 10 & YEAR 11 UPPER SCHOOL - PREPARING FOR ADULTHOOD	Themes	LOOKING AFTER MY FAMILY	MOVING OUT OF HOME	HOLIDAYS	EMOTIONAL & PHYSICAL WELLBEING	ENTERPRISE-WORKING IN A SHOP	GOING TO COLLEGE
	Lower theme learners can:	<ul style="list-style-type: none"> ➤ Counting (ages and birthdays) ➤ Calendar skills ➤ Making lists ➤ Budgeting (with a family) ➤ Tallying 	<ul style="list-style-type: none"> ➤ Simple budgeting (home expenses) ➤ Design a room with positional vocabulary ➤ Choosing furniture for a room using shape and space ➤ Choosing and matching items for a home (i.e. plates) 	<ul style="list-style-type: none"> ➤ Identify temperatures in other countries (hot or cold) ➤ Time: hours, days of the week, seasons ➤ Use tables ➤ Match sets ➤ Counting: items to pack 	<ul style="list-style-type: none"> ➤ Patterns and sequences ➤ Counting (sleep, calories, exercise) ➤ Surveys and visual representation of data 	<ul style="list-style-type: none"> ➤ Comparing numbers ➤ Weighing items ➤ Pictograms 	<ul style="list-style-type: none"> ➤ Numbers and times ➤ Timetables ➤ Money
	Higher theme learners can:	<ul style="list-style-type: none"> ➤ Counting (ages and birthdays) ➤ Making lists ➤ Budgeting (for a family) ➤ Tallying and pictograms 	<ul style="list-style-type: none"> ➤ More complex budgeting (inc. bills) ➤ Design a room with shape and positional vocabulary ➤ Measuring furniture for a room ➤ Making sets of items for a home 	<ul style="list-style-type: none"> ➤ Comparing temperatures in other countries (hot or cold) ➤ Time: AM/PM, months, seasons ➤ Use tables ➤ Weighing items ➤ Counting: items to pack 	<ul style="list-style-type: none"> ➤ Patterns and sequences ➤ Tallying and recording numbers (sleep, calories, exercise) ➤ Surveys and visual representation of data (inc. venn diagram) 	<ul style="list-style-type: none"> ➤ Comparing and ordering numbers ➤ Weighing items (i.e. fruits) and matching to prices (i.e. more food, more money) ➤ Bar charts 	<ul style="list-style-type: none"> ➤ Numbers, times, directions ➤ Comparing timetables ➤ Money

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YEAR 9 & YEAR 10 & YEAR 11 UPPER SCHOOL- EXAMS	<i>No Theme</i>						
	Lower learners can:	<ul style="list-style-type: none"> ➤ Addition and subtraction to 200 ➤ Measure in mm, cm, km and use comparison vocabulary ➤ Extract information from tables and lists ➤ Use g and kg ➤ Create tables and lists and input data linked to weight ➤ Doubling and halving ➤ Division and multiplication 	<ul style="list-style-type: none"> ➤ Digital and analogue time to quarters. AM and PM ➤ Planning a trip using time ➤ Calendar skills: days, weeks, months ➤ Bar charts and line graphs ➤ Fractions (tenths and equivalent) ➤ 2D and 3D shapes 	<ul style="list-style-type: none"> ➤ Decimals and rounding ➤ Using a budget ➤ Positional and directional language ➤ Capacity and using scales ➤ Making lists ➤ Lists, tables, and diagrams 	<ul style="list-style-type: none"> ➤ Decimals and rounding ➤ Recording information and comparing charts ➤ Sequencing: whole numbers and decimals to one thousand ➤ Using odd and even numbers in length, weight, capacity and money 	Revision & mock papers for Functional Skills exams <ul style="list-style-type: none"> ➤ Fractions, decimals, percentages ➤ Probability ➤ Rounding ➤ 2D and 3D shapes ➤ Weight: g, kg ➤ Capacity: ml, L, ➤ Data and charts ➤ Numerical comparisons and sequencing ➤ Symmetry, length, angles ➤ Area and perimeter ➤ Mean, mode, range, median 	Exams <ul style="list-style-type: none"> ➤ Maths games and puzzles ➤ Using money in leisure activities
	Higher learners can:	<ul style="list-style-type: none"> ➤ Addition, subtraction, ordering to 1 million ➤ Measure in mm, cm, km including scales ➤ Measuring distance and conversion/ compare to miles ➤ Group and reorganize data from tables and lists- linked to temperature ➤ Create bar charts and line graphs from tables and lists linked to weight ➤ Division and multiplication, including remainders 	<ul style="list-style-type: none"> ➤ Add/subtract/convert time ➤ Making a schedule using times ➤ Probability ➤ Common fractions and mixed numbers ➤ Percentages and decimals ➤ 2D and 3D shapes, including symmetry and angles 	<ul style="list-style-type: none"> ➤ Interests and percentages (increase/decrease) ➤ Budgets in everyday life ➤ Pie charts and scatter diagrams ➤ Ratio, conversion graphs ➤ Volume and surfaces of 3D shapes 	<ul style="list-style-type: none"> ➤ Positive and negative numbers ➤ Mean, mode, median, range ➤ Area, perimeter, squares of numbers ➤ Scale drawings ➤ Order of precedence of operators, including indices BIDMAS and formulae ➤ Calculating in compound measures 	Revision & mock papers for Functional Skills exams <ul style="list-style-type: none"> ➤ Fractions, decimals, percentages ➤ Probability ➤ Rounding ➤ 2D and 3D shapes ➤ Weight: g, kg ➤ Capacity: ml, L, ➤ Data and charts ➤ Numerical comparisons and sequencing ➤ Symmetry, length, angles ➤ Area and perimeter ➤ Mean, mode, range, median 	Exams <ul style="list-style-type: none"> ➤ Maths games and puzzles ➤ Using money in leisure activities