

[illegible]

	Dictionary definitions	Dictionary definitions	Dictionary definitions	Dictionary definitions	Dictionary definitions	Dictionary definitions
SPAG	Y2 Expanded noun phrases e.g. the blue butterfly Y3 Adverbs Y4 Fronted adverbials *Daily spelling session including dictation	Y2 Subordination Using: when, if, that, because Y3 Expressing time and cause Conjunctions e.g. when, so, before, after, while, because Y4 Fronted adverbials *Daily spelling session including dictation	Y2 Co-ordination Y3 Paragraphs Y4 Paragraphs *Daily spelling session including dictation	Y2 Commas in lists Y3 Commas in lists/ Complex sentences Y4 Commas in lists/ Complex sentences *Daily spelling session including dictation	Y2 Present and past tenses Y3 Conjunctions Y4 Conjunctions *Daily spelling session including dictation	Revision Assess and Review Try tests
Literacy	The Write Stuff Le Luna	The Write Stuff Flood	The Write Stuff	The Write Stuff Float	The Write Stuff	The Write Stuff Wolves in the wall
Topic History	Mary Anning Stone Girl Bone Girl	Mary Anning Stone Girl Bone Girl	Mary Anning Stone Girl Bone Girl	Mary Anning Stone Girl Bone Girl	Mary Anning Stone Girl Bone Girl	Mary Anning Stone Girl Bone Girl
Numeracy	BIG MATHS FRACTIONS, DECIMALS,	BIG MATHS FRACTIONS, DECIMALS,	BIG MATHS FRACTIONS, DECIMALS,	FOCUS <u>Data Handling /</u>	FOCUS <u>Data Handling /</u>	FOCUS POSITION AND

PERCENTAGES	PERCENTAGES	PERCENTAGES	Statistics	Statistics	DIRECTION ANGLE
YEAR 2 recognise, find, name and write fractions $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity write simple fractions e.g. $\frac{1}{2}$ of 6 = 3 and recognise the equivalence of $\frac{2}{4}$ and $\frac{1}{2}$. recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value find different combinations of coins that equal the same amounts of money solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change	YEAR 2 recognise, find, name and write fractions $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity write simple fractions e.g. $\frac{1}{2}$ of 6 = 3 and recognise the equivalence of $\frac{2}{4}$ and $\frac{1}{2}$. recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value find different combinations of coins that equal the same amounts of money solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change	YEAR 2 recognise, find, name and write fractions $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity write simple fractions e.g. $\frac{1}{2}$ of 6 = 3 and recognise the equivalence of $\frac{2}{4}$ and $\frac{1}{2}$. recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value find different combinations of coins that equal the same amounts of money solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change	YEAR 2 DATA HANDLING I can interpret and construct simple pictograms. I can interpret and construct simple tally charts. I can interpret and construct simple block diagrams. I can interpret and construct simple tables. I can ask and answer simple questions by counting the number of objects in a category and sorting categories by quantity. I can ask and answer questions when comparing data.	YEAR 2 DATA HANDLING I can interpret and construct simple pictograms. I can interpret and construct simple tally charts. I can interpret and construct simple block diagrams. I can interpret and construct simple tables. I can ask and answer simple questions by counting the number of objects in a category and sorting categories by quantity. I can ask and answer questions when comparing data.	YEAR 2 POSITION AND DIRECTION ANGLE I can use mathematical vocabulary to describe position, direction and movement. I can follow instructions to turn an object clockwise or anti-clockwise. I can use mathematical vocabulary to describe rotation as a turn, in terms of right angles, for quarter, half and three-quarter turns.
YEAR 3 count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10 recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators recognise and use fractions as numbers: unit	YEAR 3 count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10 recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators recognise and use fractions as numbers: unit	YEAR 3 count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10 recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators recognise and use fractions as numbers: unit	YEAR 3 I can interpret and present data using bar charts. I can interpret and present data using pictograms. I can interpret and present data in tables. I can solve one-step problems using data. I can solve two-step problems using data.	YEAR 3 I can interpret and present data using bar charts. I can interpret and present data using pictograms. I can interpret and present data in tables. I can solve one-step problems using data. I can solve two-step problems using data.	YEAR 3 I can identify right angles. I can identify whether angles are greater than or less than a right angle. I can recognise angles as a property of a shape or a description of a turn. I can recognise that two right angles make a

fractions and non-unit fractions with small denominators recognise and show, using diagrams, equivalent fractions with small denominators add and subtract fractions with the same denominator within one whole (e.g. $\frac{5}{7} + \frac{1}{7} = \frac{6}{7}$) compare and order unit fractions, and fractions with the same denominators solve problems that involve all of the above. Money add and subtract amounts of money to give change, using both £ and p in practical contexts	fractions and non-unit fractions with small denominators recognise and show, using diagrams, equivalent fractions with small denominators add and subtract fractions with the same denominator within one whole (e.g. $\frac{5}{7} + \frac{1}{7} = \frac{6}{7}$) compare and order unit fractions, and fractions with the same denominators solve problems that involve all of the above. Money add and subtract amounts of money to give change, using both £ and p in practical contexts	fractions and non-unit fractions with small denominators recognise and show, using diagrams, equivalent fractions with small denominators add and subtract fractions with the same denominator within one whole (e.g. $\frac{5}{7} + \frac{1}{7} = \frac{6}{7}$) compare and order unit fractions, and fractions with the same denominators solve problems that involve all of the above. Money add and subtract amounts of money to give change, using both £ and p in practical contexts			half turn, 3 make a $\frac{3}{4}$ turn and 4 make a complete turn. I can identify horizontal and vertical lines. I can identify pairs of perpendicular and parallel lines.
YEAR 4 recognise and show, using diagrams, families of common equivalent fractions count up and down in hundredths; recognise that hundredths arise when dividing an object by a hundred and dividing tenths by ten. solve problems involving increasingly harder fractions to calculate quantities, and fractions to divide quantities, including non-unit fractions where the answer is a whole number add and subtract fractions with the same denominator recognise and write	YEAR 4 recognise and show, using diagrams, families of common equivalent fractions count up and down in hundredths; recognise that hundredths arise when dividing an object by a hundred and dividing tenths by ten. solve problems involving increasingly harder fractions to calculate quantities, and fractions to divide quantities, including non-unit fractions where the answer is a whole number add and subtract fractions with the same denominator recognise and write	YEAR 4 recognise and show, using diagrams, families of common equivalent fractions count up and down in hundredths; recognise that hundredths arise when dividing an object by a hundred and dividing tenths by ten. solve problems involving increasingly harder fractions to calculate quantities, and fractions to divide quantities, including non-unit fractions where the answer is a whole number add and subtract fractions with the same denominator recognise and write	YEAR 4 I can interpret and present data using bar charts. I can interpret and present data using time graphs. I can solve 'comparison' problems using information presented in bar charts, pictograms, tables and other graphs. I can solve 'sum' problems using information presented in bar charts, pictograms, tables and other graphs. I can solve 'difference' problems using information presented in bar charts, pictograms, tables and	YEAR 4 I can interpret and present data using bar charts. I can interpret and present data using time graphs. I can solve 'comparison' problems using information presented in bar charts, pictograms, tables and other graphs. I can solve 'sum' problems using information presented in bar charts, pictograms, tables and other graphs. I can solve 'difference' problems using information presented in bar charts, pictograms,	YEAR 4 I can identify acute and obtuse angles and compare and order angles up to two right angles. I can describe positions on a 2D grid as co-ordinates in the first quadrant. I can translate a given position as a movement to the left/right/up / down I can plot specific points and draw sides to complete a given polygon.

	decimal equivalents of any number of tenths or hundredths recognise and write decimal equivalents to $\frac{1}{4}$; $\frac{1}{2}$; $\frac{3}{4}$ find the effect of dividing a one- or two-digit number by 10 and 100, identifying the value of the digits in the answer as ones, tenths and hundredths round decimals with one decimal place to the nearest whole number compare numbers with the same number of decimal places up to two decimal places solve simple measure and money problems involving fractions and decimals to two decimal places.	decimal equivalents of any number of tenths or hundredths recognise and write decimal equivalents to $\frac{1}{4}$; $\frac{1}{2}$; $\frac{3}{4}$ find the effect of dividing a one- or two-digit number by 10 and 100, identifying the value of the digits in the answer as ones, tenths and hundredths round decimals with one decimal place to the nearest whole number compare numbers with the same number of decimal places up to two decimal places solve simple measure and money problems involving fractions and decimals to two decimal places.	decimal equivalents of any number of tenths or hundredths recognise and write decimal equivalents to $\frac{1}{4}$; $\frac{1}{2}$; $\frac{3}{4}$ find the effect of dividing a one- or two-digit number by 10 and 100, identifying the value of the digits in the answer as ones, tenths and hundredths round decimals with one decimal place to the nearest whole number compare numbers with the same number of decimal places up to two decimal places solve simple measure and money problems involving fractions and decimals to two decimal places.	other graphs.	tables and other graphs.	
Music	Tynedale Music Festival/Easter service prep <u>Hymn category</u> Shine Jesus Shine May the Road Rise <u>Choral category</u> Consider Yourself Little Baby Easter Hosanna Remember Me Could we start again? When I think about the cross	Tynedale Music Festival/Easter service prep <u>Hymn category</u> Shine Jesus Shine May the Road Rise <u>Choral category</u> Consider Yourself Little Baby Easter Hosanna Remember Me Could we start again? When I think about the cross	Tynedale Music Festival/Easter service prep <u>Hymn category</u> Shine Jesus Shine May the Road Rise <u>Choral category</u> Consider Yourself Little Baby Easter Hosanna Remember Me Could we start again? When I think about the cross	Tynedale Music Festival/Easter service prep <u>Hymn category</u> Shine Jesus Shine May the Road Rise <u>Choral category</u> Consider Yourself Little Baby Easter Hosanna Remember Me Could we start again? When I think about the cross	Tynedale Music Festival/Easter service prep <u>Hymn category</u> Shine Jesus Shine May the Road Rise <u>Choral category</u> Consider Yourself Little Baby Easter Hosanna Remember Me Could we start again? When I think about the cross	Tynedale Music Festival/Easter service prep <u>Hymn category</u> Shine Jesus Shine May the Road Rise <u>Choral category</u> Consider Yourself Little Baby Easter Hosanna Remember Me Could we start again? When I think about the cross

	We shall go out with joy	We shall go out with joy	We shall go out with joy	We shall go out with joy	We shall go out with joy	We shall go out with joy
Computing	Research - ICT texts- ipads Google search engine and images Range of websites linked with topic MS Word Font style/size/colour Word Art Insert pictures Keyboard skills Formatting Borders Maths games Spelling software Knowledge Box Nessy	Research - ICT texts- ipads Google search engine and images Range of websites linked with topic MS Word Font style/size/colour Word Art Insert pictures Keyboard skills Formatting Borders Maths games Spelling software Knowledge Box Ness	Research - ICT texts- ipads Google search engine and images Range of websites linked with topic MS Word Font style/size/colour Word Art Insert pictures Keyboard skills Formatting Borders Maths games Spelling software Knowledge Box Nessy	Research - ICT texts- ipads Google search engine and images Range of websites linked with topic MS Word Font style/size/colour Word Art Insert pictures Keyboard skills Formatting Borders Maths games Spelling software Knowledge Box Nessy	Research - ICT texts- ipads Google search engine and images Range of websites linked with topic MS Word Font style/size/colour Word Art Insert pictures Keyboard skills Formatting Borders Maths games Spelling software Knowledge Box Nessy	Research - ICT texts- ipads Google search engine and images Range of websites linked with topic MS Word Font style/size/colour Word Art Insert pictures Keyboard skills Formatting Borders Maths games Spelling software Knowledge Box Nessy
Science Mrs Carney	See separate planning					
Art Mrs Carney	See separate planning					

