Fnalis	h Year

### Narrative- Stanley's stick - Poem writing

Predicting what might happen on the basis of what has been read so far

Joining words and joining clauses using 'and'
Using simple noun phrases - adjective and a noun
sequencing sentences to form short narratives
compose sentences orally before writing them

Punctuate sentences with CL, FS, and spaces between words

# Non-fiction - Instructions - How to make a weather gauge

Understand the difference between fiction and non-fiction texts.

Discuss the importance of the layout of non-fiction texts.

Orally rehearse what will be written.

Punctuate sentences with CL, FS, and spaces between words.

Use simple word choice that helps to convey information and ideas, e.g. topic related.

### Narrative - Stickman - Recount writing

Using -ed, where no change is needed in the spelling of root words

Organise ideas into a sequence

Orally rehearse what will be written

Using simple noun phrases - adjective and a noun

Structure writing using time adverbials.

sequencing sentences to form short narratives

#### Mathematics Year 1

## Multiplication and Division Geometry and Fractions (3 weeks)

-Recognise and name common 2D and 3D shapes, including: 2D shapes (e.g. rectangles (including squares), circles and triangles).

- -Recognise, find and name a half as two equal parts of an object, shape, or quantity.
- -Recognise, find and name a half as two equal parts of an object, shape, or quantity

Mental Maths: Count in multiples of 2s, 5s and 10s.

# Number and Place Value Addition and Subtraction (4 weeks)

-Read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs.

-Represent and use number bonds and related subtraction facts within 20.

-Solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations and missing number problems such as 7 = -9

-Given a number, identify one more and one less.

-Count in multiples of 2s, 5s and 10s.

-Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number.

Year 1 wider subject areas:								
<u>Science</u>	<u>Computing</u>	<u>PE</u>	Art and Design	<u>Geography</u>	<u>RE</u>	<u>PSHE</u>	<u>Music</u>	
Everyday Materials	E-safety	Perform dances using	Painting	What is the	Incarnation/Love	Families and people	Dynamics	
(Year 1)		simple movement		weather like in the		who care for me		
	Children can search the	patterns.	Children know what	UK?	Children know that		WALT: explore,	
WALT distinguish	Internet for answers	·	the primary and		Judaism is another	WALT know why	respond to loud,	
between an object	to a quiz.	Master basic	secondary colours	Children know that	religion that many	families are	quiet, moderate and	
and the material		movements including	are.	the United Kingdom	people around the	important	silence.	
from which it is		running, jumping,		is in the continent of	world follow.	impor rain	Challenge: recognise	
made.		throwing and	Children know how to	Europe		WALT know what a	a loud, quiet,	
WALT identify and		catching, as well as	make at least 2	·	Children know that	healthy family life	moderate and silence	
,		developing balance,	secondary colours by	Children know that an	Hannukah is a Jewish	looks like		
name a variety of		agility and co-	mixing primary	atlas is a book of	festival in which	TOOKS TIKE	Structure	
everyday materials,		ordination, and begin	colours.	maps	families come			
including wood,		or amarion, and begin	corour s.	Паро	Tanimos come			l

plastic, glass, metal,	to apply these in a		together with those	WALT know that	WALT: explore,	
water and rock.	range of activities	Children know the	they love.	families are all	respond and	
		four seasons		different and should	recognise simple	
WALT describe the				be respected	structures including	
simple physical		Children know what a			openings and endings	
properties of a		capital city is and the				
variety of everyday		name of our capital				
materials.		city				
WALT compare and						
group together a						
variety of everyday						
materials on the						
basis of their						
physical properties.						
MALT describes the						
WALT describe the						
simple physical						
properties of a						
variety of everyday						
materials.						
4						

The Big events this half term are Christmas Nativity