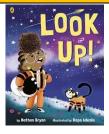
Autumn Term 1 7 Weeks	Autumn Term 2 Weeks		
ENGLISH			
LITERACY FOCUS TEXT - LOOK UP - Catch up unit  Lost and Found by Oliver Jeffers	LITERACY FOCUS TEXT - Nibbles by Emma Yarlett		

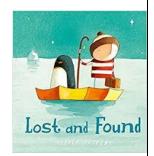


## Feature Keys

Attempt to write short
sentences in
meaningful contexts.
Leave spaces between
words. Apply taught
digraphs into writing

## <u>Mastery Keys</u>

Use some story language · Include



## <u>Mastery Keys</u>

Combine words to

make sentences.

Leave spaces

between words.

Begin to use

capital letters and
full stops. Use

capital letters for

names of people

## Feature Keys

Use some story language.

Include and describe a new animal character.

Include and describe the setting (new setting for greater depth). Write simple sentences in sequence. Include a beginning, middle and end

# Mons for Milking 17

#### Mastery keys

Join words using and.

Punctuate sentences using a capital letter and a full stop. Use capital letters for names of people.

Sequence sentences to form short narratives (link ideas or event by pronoun)

Opportunity to apply word skills: Spell words

## Feature Keys

Some simple description · Ist person (based on own experiences) · Begin to link events using and · Events in order · Past tense

and describe the	and the personal	containing phonemes
main character ·	pronoun 'I'	already taught · Use plural
Include and describe		noun suffixes -s and -es
the setting · Write		
simple sentences in		
sequence		

MATHS						
Number Place Value within 10 (4 Weeks)	Number and Addition (4 weeks)	Geometry (1 week)	Number/PlaceValue (3 weeks)	Consolidation		
Counting to 10 forwards and	Represent and use number	Recognise and name	Count to 20 forwards and			
backwards. Read and write numbers	bonds and related subtraction	common 2D and 3D	backwards beginning from 0			
to 10 in numerals and words. Given	facts. Read, write and interpret	shapes	or any given number. Count,			
a number, identify one more and	mathematical statements		read and write numbers from			
one less. Use the language and	involving addition, subtraction		0-20 in numerals and words.			
symbols for one more, one less and	and equals signs. Add and		Given a number, identify one			
equals to	subtract one-digit numbers to 10		more or one less. Identify and			
	including zero. Solve one step		represent numbers using			
	problems that involve addition		objects and pictorial			
	and subtraction, using concrete		representations including the			
	objects and pictorial		number line and use the			
	representations and missing		language of more than, less			
	number problems.		than, fewer, equal to, most			
			and least			

SCIENCE			
PLANTS  Working Scientifically * asking simple questions and recognising that	ANIMALS  • Working Scientifically * asking simple questions and		
they can be answered in different ways * observing closely, using simple equipment * performing simple tests * identifying and classifying * using their observations and ideas to suggest answers to questions * gathering and recording data to help in answering	recognising that they can be answered in different ways * observing closely, using simple equipment * performing simple tests * identifying and classifying * using their observations and ideas to suggest answers to questions * gathering and		
questions	recording data to help in answering questions		
identify and name a variety of common wild and garden plants, including deciduous and evergreen trees 4 identify and describe the basic structure of a variety of common flowering plants, including trees.	identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals * identify and name a variety of common animals that are carnivores, herbivores and omnivores		
GEOGRAPHY	DESIGN TECHNOLOGY		
identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles	design purposeful, functional, appealing products for themselves and other users based on design criteria		
key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather * key	select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics		

human features, including: city, town, village, factory, farm, house, office, port, harbour and shop

use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage

use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key \* use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment

select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing]

evaluate their ideas and products against design criteria

build structures, exploring how they can be made stronger, stiffer and more stable

COMPUTING	MUSIC
E-safety - Digiduck and staying safe online Coding - Daisy the Dinosaur	Charanga - Hey You/Rhythm in the way we walk
PE	ART
Safety, equipment and teamwork Space and movement & Ball Skills	Van Gogh - Starry Night

master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities	about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.	
	to develop a wide range of art and design techniques in using	
	colour, pattern, texture, line, shape, form and space	
RELIGIOUS EDUCATION	PSHE	
Christianity	Friendship and Respect - School Value focus	
Big Picture: God as the Father with Jesus as his son. He created and cares for	We're all different, What makes a good friend,	
the world and expects us to do the same (people and planet!)	Picture News weekly assembly	
Words and Beyond: The Christmas Story		