Week 1

Take 10 Complete 10 minutes of daily physical activity. This could	Take 10 Complete 10 minutes of daily	<u>Take 10</u>	Take 10
•	Complete 10 minutes of daily		II
be jogging, aerobics or dancing.	physical activity. This could be jogging, aerobics or dancing.	Complete 10 minutes of daily physical activity. This could be jogging, aerobics or dancing.	Complete 10 minutes of daily physical activity. This could be jogging, aerobics or dancing.
Reading	Reading	Reading	Reading
Choose a book from home. Discuss the main parts of the story. What happened in the beginning, middle and end.	Look at a book of your choice and choose a character .	Read a book and and write about their favourite part of the story and explain why they enjoyed it.	Read a book together. Close the book and tell the story to someone else
Maths	<u>Maths</u>	<u>Maths</u>	<u>Maths</u>
_	Practice counting in 10's -	Find different objects in your	Find different objects in your
complete worksheet attached	complete worksheet attached	house. Put them in order of height, length. If you have a ruler, measure how long they are.	house. Get a non-standard unit of measure (spoon, fork, plate, cup etc) and then estimate how long an object will be and then find and measure 10 objects in your house and record measurements.
Hand writing	Hand writing	Hand writing	Hand writing
Practice following letter formation – q, e, s	Practice following letter formation – o, l, i	Practice following letter formation – j, y, u	Practice following letter formation – b, n,
English Keep a daily diary of the activities you complete at home.	English Children to write a description about a character you choose from your book this morning.	English Children to complete a story map of their favourite story. Children to draw images in the correct order that	English Using the story map from yesterday re-tell your favourite story.
R C D s b N P c	Choose a book from home. Discuss the main parts of the tory. What happened in the peginning, middle and end. Maths Practice counting in 5's - complete worksheet attached Practice following letter formation – q, e, s English Geep a daily diary of the activities you complete at	Reading Choose a book from home. Discuss the main parts of the tory. What happened in the preginning, middle and end. Maths Practice counting in 5's - complete worksheet attached Maths Practice following letter formation – q, e, s Maths Practice following letter formation – q, e, s Maths Practice following letter formation – o, l, i Maths Practice following letter formation – o, l, i Maths Practice counting in 10's - complete worksheet attached Maths Practice following in 10's - complete worksheet attached Maths Practice following letter formation – o, l, i Maths Practice counting in 10's - complete worksheet attached Maths Practice following letter formation – o, l, i Maths Practice following letter formation – o, l, i	Reading Choose a book from home. Discuss the main parts of the tory. What happened in the peginning, middle and end. Maths Practice counting in 5's - complete worksheet attached Maths Practice following letter ormation – q, e, s Maths Practice following letter formation – o, l, i Maths Practi

Spelling - see list of tricky words and high frequency words for year 1 attached	Spelling - see list of tricky words and high frequency words for year 1 attached	Spelling - see list of tricky words and high frequency words for year 1 attached	Spelling - see list of tricky words and high frequency words for year 1 attached	Spelling - see list of tricky words and high frequency words for year 1 attached
Topic Science - Draw and label different parts of a flower - Petals, stigma, stem, leaves, roots,	Topic Make a fruit salad. Write some instructions on how to make it.	Topic ICT - Coding on Purple Mash Unit 1.7	Topic BE CREATIVE!!!! Take an idea from an inspirational artist. Create a sculpture, drawing, painting to recreate it.	Topic - Science – explorify website see link below for activity
Story time	Story time	Story time	Story time	Story time
Ask your parent/ carer/ sibling to read to you.	Ask your parent/ carer/ sibling to read to you.	Ask your parent/ carer/ sibling to read to you.	Ask your parent/ carer/ sibling to read to you.	Ask your parent/ carer/ sibling to read to you.

Week 2

Monday	Tuesday	Wednesday	Thursday	Friday
<u>Take 10</u>	<u>Take 10</u>	<u>Take 10</u>	<u>Take 10</u>	<u>Take 10</u>
Complete 10 minutes of daily physical activity. This could be jogging, aerobics or dancing.	Complete 10 minutes of daily physical activity. This could be jogging, aerobics or dancing.	Complete 10 minutes of daily physical activity. This could be jogging, aerobics or dancing.	Complete 10 minutes of daily physical activity. This could be jogging, aerobics or dancing.	Complete 10 minutes of daily physical activity. This could be jogging, aerobics or dancing.
Reading Read a book together. Draw your favourite character and say why you like them	Reading Choose a book that you haven't read before, make a prediction about what might happen next?	Reading Read a book and talk/ write about what you have read	Reading Read a book and complete attached book review.	Reading Read a book and talk/ write about what you have read
Maths Place value activity - give children a number and work out how many tens and ones are in that number e.g. 22 has 2 tens and 2 ones.	Maths Complete simple addition maths problems e.g. 19 + 12 = 31, 9 + 2 = 11	Maths Complete simple subtraction maths problems e.g. 19 - 12 = 7, 9 - 2 = 7	Maths Learn number bonds to 20. Find all the numbers that once added makes 20 e.g. 17+3= 20, 15+5=20	Maths Number formation – practice forming numbers correctly.
Hand writing Practice following letter formation – k, p, v	Hand writing Practice following letter formation – w, x, z	Hand writing Practice following letter formation – b, h r	Hand writing Practice following letter formation – t, f, g	Hand writing Practice following letter formation – any letters that you need to continue to practice.
English Using toys from home, create their own story using different toys and props. Write their completed stories to share with other people.	English go on to the pobble website (web address below) and choose an image of your choosing. Write some imaginative sentences to go alongside the image	English Read The Gigantic Turmip and write an alternate ending to the story.	English Make a book, draw the illustrations.	English Write a letter – to your teacher, include the activities that you have completed.
<u>Spelling –</u> see list of tricky words and high frequency words for year 1 attached	<u>Spelling -</u> see list of tricky words and high frequency words for year 1 attached	Spelling - see list of tricky words and high frequency words for year 1 attached	Spelling - see list of tricky words and high frequency words for year 1 attached	Spelling - see list of tricky words and high frequency words for year 1 attached

Topic	Topic	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>
Science – research the	Art – Find a range of different	Art – design and create a new	RE – Easter learning.	ICT – unit 1.7 coding – Purple
different types if wild flowers	objects within the house and	garden. Using your	What is Easter? Who	Mash
that be grown. Write down	sketch and colour in those	knowledge of wild plants	celebrates it?	
names and any interesting	objects.	design your own wild plant	What happens?	
facts to create an information		garden.	Children to draw / write	
poster.			information about Easter.	
Story time				
Ask your parent/ carer/ sibling to read to you.	Ask your parent/ carer/ sibling to read to you.	Ask your parent/ carer/ sibling to read to you.	Ask your parent/ carer/ sibling to read to you.	Ask your parent/ carer/ sibling to read to you.

Links to websites

Purple mash - https://www.purplemash.com/login/#

www.phonicsbloom.com

Top marks – <u>www.topmarks.co.uk</u>

Maths at home shed - http://www.mathematicshed.com/maths-at-home-shed.html

Bbc bitesize – <u>www.bbc.co.uk/bitesize</u>

Literacy shed - https://www.literacyshed.com/home.html

Explorify science website - https://explorify.wellcome.ac.uk/en/activities/odd-one-out/types-of-leaves

Testbase website for maths - https://whiterosemaths.com/resources/schemes-of-learning/primary-sols/

If you need any help with the work please email the school office office@keysmeadow.enfield.sch.uk

Your message will be forwarded and returned by the class team as soon as possible.