How to help at home

- Read with your child a range of text types, over a week, for 10 minutes every day.
- Support your children to complete a daily Phonicsplay RM Easimaths online session at home.
- Ask your children questions about their reading.
- Encourage children to use their weekly spellings in their homework.
- Encourage your children to become responsible for completing their homework independently and in a timely manner.
- Remind your child to ask if they do not understand a word when they are reading.

The Class teacher is: Mrs Hooper (supported by Miss Barlow, Miss Bravington)

Useful Websites to support home learning

• RM Easimaths

https://www.rmeasimaths.com/

Phonics Play

https://www.phonicsplay.co.uk/resources/phase/2

Espresso coding

https://online.espresso.co.uk/espresso/login/Authn/UserPassword

• E-School Login

https://hughenden.eschools.co.uk/login

CBeebies (Number Blocks)

https://www.bbc.co.uk/cbeebies

Oxford Owls

https://www.oxfordowl.co.uk/

Natural History Museum

https://www.nhm.ac.uk/

• BBC Bite size

https://www.bbc.co.uk/bitesize

Hughenden Primary School



'Working Together, Nurturing Minds, Empowering Lives'

Curriculum Information – Spring 2 term 2021

Year - Foundation

Dear Parents & Children,

At Hughenden Primary School we follow the National Curriculum 2016. This leaflet gives a brief outline of the knowledge and skills being learned in the curriculum in your class for this term.

English: Communication and language / literacy

The children will focus on the following topics:

Fairy stories

CLPE text - Owl Babies & A great big cuddle,

Text - George Saves the World by lunchtime

Write whole name without aid

Listening to a selection of and reordering fairy stories

Story mapping / story boards

Wanted/missing posters

Instructional writing

Readers in pairs

Beginning to write full sentences

Phonics

RWI and Ditty books. Recap all learnt sounds/digraphs

Sentence construction and blending/segmenting

Maths:

The children will focus on the following topics:

Number bonds to 10

Capacity

Addition and subtraction using number line and counting in head

3D shapes

Counting to 50

Science: Understanding the world

The children will focus on the following topics:

Life cycles of animals

Opposites- hot/cold, old/new, night/day

In the rest of the curriculum we will be focussing on the following areas:

PSED	Good to be me. Feelings – looking at facial expressions
Physical	Gymnastics and dance
development	Pencil control: letter formations (focus on letter formation
	clusters c, a,d,o,g,q)
UTW	Spring – animal life cycles
The world	Environmental superheroes -Reduce, reuse, recycle
UTW	RE – Easter
People &	Self as superhero
communities	
UTW	Using the keyboard (spacebar, backspace, number pad/keys
Technology	Beebots- understanding that toys can be controlled
Expressive art	Picasso- self-portrait. 'Every child is an artist'
And design	Mother's Day cards
	Exploring instruments- how many sounds can one instrument
	make and louder/quieter/fast/slow