

# What does a week look like in KS1?

Time Table – Week beginning 12 06 23

Time Table – Week beginning 12.06.23												
	99:50	9:50-10:35	10:35 - 11:05	11:05 - 12		12-1	1-45		1:45 – 2:15		2:25 - 2:45	2:4 5 - 8
MONDAY	Phonics	Literacy		<u>Maths</u>			geography		Handwriting / Phonics	Story time	Singing Assembly	
Tuesday	Phonics	Literacy		Maths.			art		Handwriting / Phonics	Story time	Assembly	AT TABLES
Wednesday	Phonics	Literacy	BREAK / fruit	maths.		y Registration	PE		іст	Spelling programme / assembly		PEN DISCO / READING AT TABLES
Thursday	Phonics	Literacy		Maths –		Lunch followed by	Science			assembly		PEN
FRIDAY	P.E / PSHE / music 9 - 9:45 9:45-10:30 10:45-11:30			P.E / PSHE / music PSHE / 11:30- 11:50			Assembly Choosing Time			1		

## homework

- Most important job the children do at home is read and talk to you.
- Listening to library books bedtime stories.
- Red homework book— copying a sentence 3 times and common exception words 3 times. Please read the sentences and keywords with them each time.
- Maths job in the red book short and snappy homework.

## Weekly learning email - sent out every Friday.

## \* 👗

#### Date 24.06.24

Please find below the learning that we will be looking at so that you might have some prompts to say to your child as you walk and talk. In Literacy, we will think back to our learning at Boldwerwood. We will build up to create an information book all about the New Forest. This will include talking about the geographical features and how we can look after the New Forest. In art, we will be creating textile pictures inspired by the forest and the animals that live there. In maths, we will be thinking about place value and using our knowledge to help us with addition and subtraction. In science, we will be thinking about microhabitats. In geography, we will compare our forests to rainforests. In music, we will continue using our voices this half term. In ICT, we will be exploring purple mash. In RHE, we will think about how we feel when we are distracted.

Weekly Learning

#### MANY THANKS FOR CONTINUING TO SUPPORT YOUR CHILD'S READING

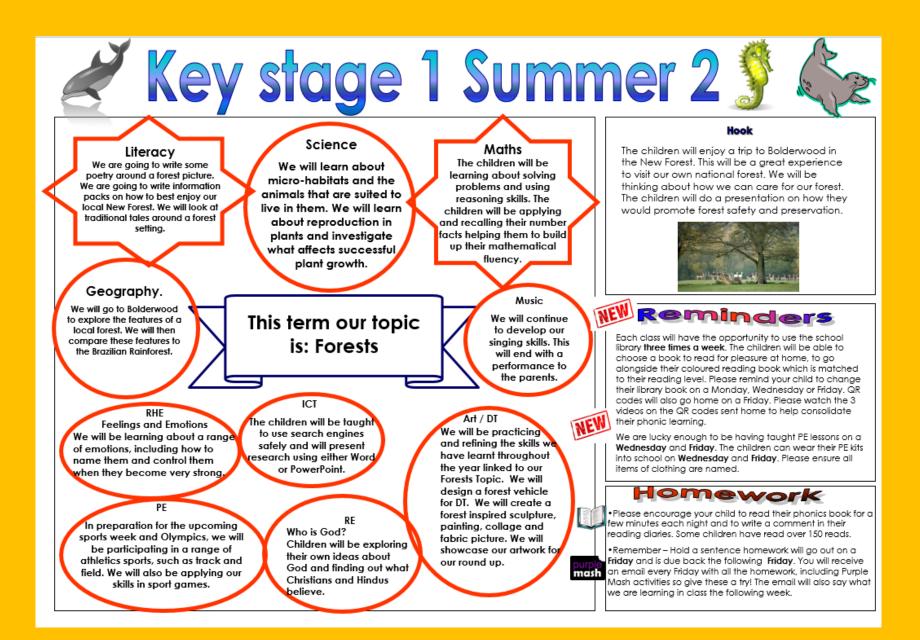
### Useful question prompts to ask when reading with your child

Looking questions (literal questions)	Clue questions (based on the text- deduction and inference)	Thinking questions (offer opinions, links to experience of the wider world)
What do these words mean?	What big ideas are there in the book or what is the book about?	Can you make links between?
What has happened?	What kind of person was?	What do you think about?
What are the main ideas?	Can you predict what might happen	What why do you think?
Can you retell the main events?	next?	Would this text be better if the writer had?
What do we know about?	What do you think was meant by?	How would you have solved the
How did happen?	Describe the relationship between?	problem in the story?
Who was it that?	Why did the character act in this	What will happen next?
What happened after?	way?	How was this similar to?
How does the writer describe?	What does the writer want us to think/feel about?	How has the writer used to show?
		Can you make connections to?
		What questions would you ask the character about?





## Curriculum leaflet and knowledge organiser - sent out before each half term.

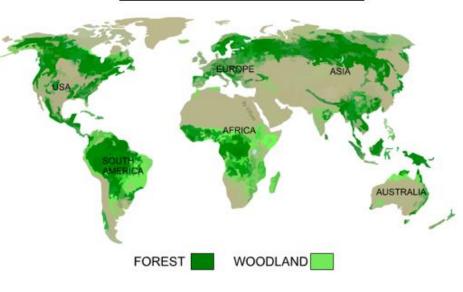




Facts about Forests

Our learning around forests will focus on where they are and how they differ, in relation to the equator. Forests cover 30% of the earth's surface but provide habitat for more than 50% of the animals in the world. However, they are being destroyed or damaged at an alarming rate. Our trip to Bolderwood will give us some inspiration on how we can care and nurture our local forests. Eling Infant School Knowledge Organiser: Forests

Forests around the World





Tidy by Emily <u>Gravett</u>-Story Synopsis

Deep in the forest lives a badger called Pete with an obsession for tidying up. Pete tidies up the leaves as they fall from the tree, then he tidies up the trees themselves. When that causes a flood, he sets to deal with the mud too. Tidying up mud leads to putting down concrete. But then, how can Pete ever get back into his own home? Pete realises he may need to put everything back!

Forest



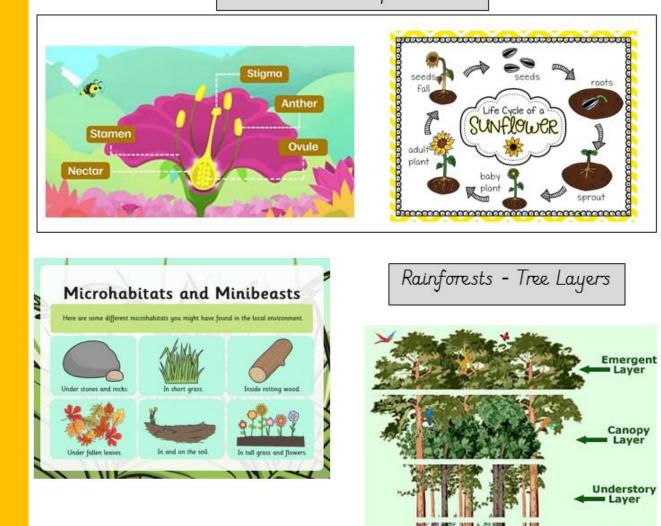


Rainforest



Deforestation

Science - Plant Reproduction



## Key Vocabulary

Forest – A large area filled with many trees and other plants.

**Rainforest** – A highly built up forest, usually found in tropical areas with high rainfall.

**Deforestation** – The clearing or cutting down of forests.

**Equator** – An imaginary line that divides the earth into two halves.

**Climate** – The average measurements of temperature, wind, humidity, snow and rain in a place over the course of years.

**Vegetation** – The plant life that covers a certain area.

**Humid** – When the air is very damp, moist and hot. The climate of a rainforest is very humid.

Habitat — A place where an animal lives.

**Micro-habitat** — A very small part of a larger habitat for extremely small creatures.

**Evergreen** – A plant that has leaves that stay green throughout the year.

**Deciduous** — A plant that loses its leaves. usually in <u>Autumn</u>.

Forest Floor

# How can you help with transition?

- Talk it out! Ask them questions about their first days/weeks.

- Calendar counting down to starting year 1.
  Encourage independence over the school holidays
  Possibly sign up for extra-curricular clubs during the holidays.

- Be patient give them time to adjust.
  Make sure they get enough sleep!
  If you have any specific concerns about your child during transition, speak to your child's teacher.

## Over the Summer...

- Read with your child as often as possible, non fiction and fiction books. Could they take on the library reading challenge?
- When out and about, talk to them about what they have seen and done, using topic specific language.
- Encourage them to draw, be creative, write, make things, etc as much as possible. They could write a diary or draw a picture of their favourite day out.
- Keep practising phonic words, reading and writing them and explore the year 1 common exception words. Which ones do they already know?
- Play maths games, bake, go to the shops, measure things, tell the time, what numbers can they see in the environment?

# Plea

## Uniform

- Black shoes no trainers
- EVERYTHING MUST BE NAMED
- Book bag no rucksacks
  Named coat



## • PE Kit

- NAMED full kit, including Team Eling Hoodie, Team Eling top, shorts, joggers/leggings and plimsolls/trainers even socks need names!!
- From the first day back please.