Maths	Heatfearl Leader Oakerd	English
This half term we will be learning to:	Hartford Junior School	This half term we will be learning to:
• identify non-unit fractions, (fractions that are made of several unit	Learning Leaflet	 plan, write and edit a formal letter use emotive language
fractions, e.g $\frac{2}{5}$) in different contexts (e.g fractions of shapes, quantities, measures and fractions on number lines) compare and order non-unit fractions	Year 3	 use emotive language plan, write and edit an informal letter plan, write and edit a short narrative
 add and subtract fractions with the same denominator solve problems involving fractions make and draw polygons (2D shapes enclosed by straight lines) 	Summer 2 nd Half Term 2024	Key texts: 'The Windmill Farmer'
 use the terms parallel and perpendicular talk about the passage of time and tell the time using digital and analogue clocks (12 hour clocks) 	Welcome to our Year 3 Learning Leaflet. This page will give you all the information you need to 'bring out the best' in your child.	
PE 2 PE sessions each week, 1 indoor and 1 outdoor session	Mrs Cheryl Esaw Class Teacher in Beech	Seesaw Homework EdShed
Beech Class: Thursday and Friday Chestnut Class: Thursday and Friday	Ms Sarah Everett Class Teacher in Chestnut	Homework will be set on a Friday via <u>Seesaw</u> and needs to be completed by the following Wednesday . Please support and encourage your child, although it should primarily be their own work.
Athletics and Cricket	Our weekly planning time (PPA) is every Tuesday	Spelling tasks are on <u>EdShed</u> using their log in. Spelling tests are on Mondays. All work will be checked by the class teacher. Your child
PE kits in school colours worn to school on PE days. Earrings cannot be worn and long hair must be tied back. Unfortunately, we cannot remove earrings.	Our Teaching Assistants: Mrs Freya Davis, Mrs Sam Young and Miss Taya Harding	would also significantly benefit from daily reading using the book sent home to reinforce fluency.
DT	Music	PSHE
This half term we will be learning about: Castles	This half term we will be learning about: Jazz	This half term we will be learning about: Managing Change
Draw and label a simple castle that includes the most common features.	 Explain what ragtime music is. Play on the 'off beat' and sing a syncopated rhythm. 	Identify changes that have/may happen in their lives, including
 Recognise that a castle is made up of multiple 3D shapes. Design a castle with key features which satisfy a given purpose 	 Play a call and then improvise a response. Improvise or compose a scat singing performance with sounds 	friendships Describe their feelings and how they can cope with them
Utilise skills to build a complex structure from simple geometric	and words.	Who to approach for support with managing their feelings
shapes. • Evaluate their work by answering simple questions	Compose and play a jazz motif fluently, using swung quavers. Play a swung rhythm using a tuned percussion instrument.	How change can sometimes be positive
Science This half term we will be learning about: Plants	French This half term we will be focussing on: Les glaces	History This half term we will be learning about: Alexander the Great
Question: Why are there different parts of a flowering plant?	Name and recognise up to 10 different flavours for ice creams.	Question: How did Alexander the Great conquer so much land?
identify and describe the functions of different parts of flowering	 Ask for an ice-cream in French using 'je voudrais'. Say what flavour they would like. 	Disciplinary focus: causation
plants: roots, stem/trunk, leaves and flowers	Say whether they would like a cone or a small pot/tub of ice-	
 explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal. 	cream.	
piants, including politilation, seed formation and seed dispersal.	This half term we will answer:	Geography This half term we will be learning about: climate and biomes
	What texts are important to people of faith?	Question: how does the climates affect the way people live?
		Disciplinary focus: interaction