

**English Texts:** The Egg Box Dragon, The Dragon Machine, The Puffin Book of Fantastic First Poems and The Nativity.

**Reading:** Respond to reading using Cracking Comprehension. Make comparisons between texts and characters. Ask and answer questions about texts.

**Writing:** Write diary entries. Create speech and thought bubbles for characters. Describe settings and characters. Write a set of instructions. Write own creative dragon story and rhyming poems.

**Spelling:** Learn to spell the Common Exception words for Y2. Spell using letter names. RWInc Spellings: -y, -ly, kn, gn, -ing, igh sound spelt y. Grammar and Punctuation: capital letters, full stops, question marks and exclamation marks.

Explore stories by the authors Claire Freedman- George's Dragon stories and Mary Hoffman- Grace and Family stories

**Reading Breakfast: Friday 15<sup>th</sup> September at 9.30**

**Art: DRAWING:** Tell a Story Can I develop my mark making skills and explore a wide range of tools? Use storybook illustrations as a stimulus. Experiment creating patterned surfaces to add texture and detail to drawings.

**Hook Day 'Be an artist for the day!' Friday 8<sup>th</sup> September.**

**Computing:** Purple Mash Units 2.1, 2.2 and 2.3 Coding: Can I make it move? Online Safety: Can I explain the online safety rules? Spreadsheets: Can I use 2Calculate to create spreadsheets?

**Music** Can I use my voices expressively and creatively by singing songs and speaking chants and rhymes? Can I play instruments tunefully? To notice when the sound of the music changes- verse/chorus. Can I talk about how music makes me feel?

Charanga: Hands Feet Heart

**MacMillan Coffee Morning Performance 29<sup>th</sup> September**

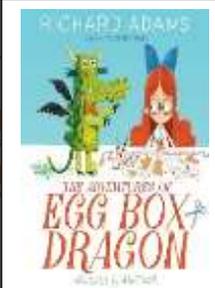
Christmas Performance work

**Perform at Caistor Christmas Market: Sunday 19<sup>th</sup> November, Caistor Town Hall at 11am.**

**Science: Uses of Everyday Materials** Can I identify and compare the suitability of everyday materials for different uses? (Investigating properties of materials).

Can I find out waterproof about materials and what Charles Macintosh invented?

Can I find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching? Can I explain the process of recycling? Discuss reusable materials and global issues.



**Design & Technology: Cooking and Nutrition:** Can I learn about a healthy diet? Explore The Eatwell Plate and learn about different food groups. Find out about farmed fruit and vegetables. Can I make a healthy fruit smoothie by peeling, chopping and blending fruit?  
**Enterprise Project:** Make a Christmas decoration to sell at the fair. **Christmas Fair 29<sup>th</sup> November.**

**PSHE: Healthy lifestyles:** looking at making healthy choices and managing different feelings. Growing and changing: Recognising what I am good at and setting goals. Keeping safe: Learning how to keep safe in different situations and how to ask for help.

**RSE:** Look at the special people in our lives and how we care for one another. **Big Talk visitor**

**SMSC:** Discussions about class rules, social skills, relationships, behaviour and personal identity.  
**Anti-bullying Week and Transgender Awareness Week 13<sup>th</sup> November. Road Safety Week 20<sup>th</sup> November. Children in Need 17<sup>th</sup> November.**

**PE:** Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, applying these in a range of activities. Multi Skills and Gymnastics.

**Maths Number: Place Value:** Can I develop counting skills and partition number to 100 in tens and ones? Can I write number words, use number lines and compare and estimate numbers? Can I count in 2s, 5s, 10s and then 3s? **Addition and Subtraction:** Can I use number bonds to 10, then to 20? Can I add and subtract 1 digit numbers, then 2 digit numbers? Can I compare number sentences and missing number problems? **Shape:** Can I recognise 2-D and 3-D shapes? Can I sort shapes and make patterns? Can I count sides and vertices on 2-D shapes? Can I draw 2-D shapes and show lines of symmetry? Can I count faces, edges and vertices on 3-D shapes?

**Geography: Castles (Countries of the UK) Places:** Can I name, locate and identify characteristics of the countries and capital cities of the UK and its surrounding seas? **People:** Can I identify land use in places where castles are built? **Map Skills:** Can I use compass directions and aerial photos? Virtual tour of Tattershall Castle. **Sustainability:** Why is it important to look after heritage sites?

**History: The Lives of Significant People: Walter Tull** Who was Walter Tull and when did he live? Did Walter have a happy or terrible childhood? Can I use historical sources to spot the differences between Walter's life and the lives of footballers today? What was it like for Walter when he played football at a match in Bristol? How did Walter help our country during WWI? What is special about Walter Tull and Nicola Adams? **Black History Month: October 2023**  
**Remembrance Day 11<sup>th</sup> November**

**RE: Islam Being Islam:** What does the Qur'an say about how Muslims should treat each other and live their lives? **Life Journey:** What do Muslims do to celebrate birth? What does it mean and why does it matter to belong?

**Christianity:** Learn why and how Christians celebrate **Harvest and Christmas**. Participate in the **Year 2 Nativity on 12<sup>th</sup> December at 2pm.**