KINGS AND QUEENS

First Hand Experiences
Visit Norwich castle.
Have a banquet in school.
Have a royal ball where the children dress up.
Visit Sandringham.
Blickling hall.

Vocab

- heir
- moat
- battlements
- turret
- drawbridge
- port cullis
- arrow slits
- waterproof
- absorbent
- transparent
- opaque
- translucent

Knowledge

To name current members of the Royal family and their influence to our local area. To be able to label parts of a castle and their purpose. To understand the difference between the past/present.

To identify different materials and compare them.

To name properties of different materials.

To understand the importance of Jesus to Christians.

To recognise the best materials for a set purpose.

To listen carefully and respond to music.

Skills

To build structures using mechanisms.

To investigate the effectiveness of a structure.

To identify materials using senses.

To describe different properties.

To sequence events

chronologically.

To participate in a performance.

Writing

Composition

- *say out loud what they are going to write about
- *compose a sentence orally before writing it
- *sequence sentences to form short narratives
- *discuss what they have written with the teacher
- *read aloud their writing clearly enough to be heard by their teacher

Vocab, Grammar and Punctuation

- *leave spaces between words
- *begin to punctuate sentences using a capital letter and a full stop
- *use a capital letter for the personal pronoun 'I'
- *use the suffix -s

Spelling

- *spell at least 20 common exception words and the tricky words from phases 2 and 3
- *spell words with the phonemes that have been taught this term see phonics planning.
- *name the letters of the alphabet in order
- *write simple sentences dictated by the teacher using words taught so far

Handwriting

- *sit correctly at a table, holding a pencil comfortably and correctly
- *begin to form lower-case letters in the correct direction, starting and finishing in the right place using pre-cursive
- *begin to form most capital letters correctly

Maths

Maths Meetings Coverage (term):

- *Days of the week- what happens on particular days, e.g. PE days, after school club, regular volunteers in etc
- *Telling the time to the hour
- *Count confidently up to 20
- *Read & write numerals 0-20
- *Know pairs to 5 and 10
- *Say 1 more and 1 less than a given number to 10.
- *Count in 2s up to 30
- *Recognise and name 2D and 3D shapes.
- *Recognise the value of some coins.

Medium Term Plan	
*form digits 0-9 correctly	
Reading By the end of the term: Word Reading *read Blue level books with some decoding and blending. Therefore confidently read with some fluency Yellow level books *read and blend words containing the sounds taught this term *read the common exception words that have been taught *read words with the suffixes —s and —ing Comprehension *link what they have been read, to their own experiences *become very familiar with key stories, fairy stories and traditional tales, retelling them and considering their particular characteristics *recognise and joining in with predictable phrases *discuss the significance of the title and events *predict what might happen on the basis of what has been read to them so far *participate in discussion about what is read to them, taking turns	RE *To understand why Hindu's celebrate Diwali *To look into the origins of Diwali traditions *To discuss people's beliefs and use the term religion in conversations Focus on the story Rama & Sita
History	Science Everyday Materials *Distinguish between an object and the material from which it is made *Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water and rock *Describe the simple properties of a variety of everyday materials *compare and group together a variety of everyday materials on the basis of their simple physical properties
Art *Use a range of materials creatively to design and make products *Learn about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work (through 'Artist of the Month')	Geography
Music *Listen with concentration and understanding to a range of high-quality live and recorded music *Use their voices creatively by singing songs and speaking chants and rhymes.	Design Technology CONSTRUCTION Technical Knowledge *Build structures, exploring how they can be made stronger, stiffer and more stable *explore and use mechanisms e.g. levers, sliders, wheels and axles, in their products
PE *Perform dances using simple movement patterns	Computing *Use technology purposefully to create *Recognise information technology beyond schools