

KUW History

Science

Similarities and differences Identify similarities and differences between ways of life in different periods, including their own lives Interpreting history: Identify different ways that the past is represented, e.g.

fictional accounts, illustrations, films, song, museum displays

Geography -Gather information: Use basic observational skills Audio/Visual Recognise a photo or a video as a record of what has been seen Use a camera in the field to help to record what is seen Using maps Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features

Year 1: Identify and name a variety of everyday materials, including wood, plastic, alass, metal, water, and rock Compare and group together a variety of everyday materials on the basis of their simple physical properties.

Year 2: Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses.

To Know that such stories shape Jewish belief and practice To know that stories can be interpreted in various ways To know that Jewish lifestyle is shaped by the content of the

To know that the commandments contained in the Tarah help. make Jewish lifestyle distinctive



Science Skills ne and ideas to suggest answers to their questions and recognise that they can be answered in different ways - to hale to an Perceptory: Moterials
Proceedings Moterials
To Distribution on solution on solution of the material which it is made
Yo: Distributing and more as working of exercised as another the
To Distributing and physical programmed and another and
To Distributing and physical programmed and another and
To Distributing and physical programmed and another and another and
To Distributing and programmed and another and another and
To Distributing and
Distributi

Mastery opportunities for Literacy: write instructions for storming a castle To explain how castles were built To describe the features of a castle To describe and evaluate art work To describe, compare and contract materials To explain and reason biblical characters To use adjectives and similes to describe the inside of a castle

Geographical Literacy: There are many reasons why There are many causes of ...

<u>Change:</u> There are many different Dae difference in

Communication Language and Literacy Genre-Fiction writing : The bridge (literacy shed) Non-fiction writing: How to wash a wooly mammoth (Instructions) SPAG: Year 1: Leaving spaces between words

Joining words and joining clauses using and Beginning to punctuate sentences using a capital letter and a full stop, question mark or exclamation mark Using a capital letter for names of people, places, the days of the week, and the personal pronoun 'I' Word

How the prefix un- changes the meaning of verbs and adjectives [negation, for example, unkind, or undoing; untie the boat] Sentence Joining words and joining clauses using and Punctuation Capital letters for names and for the personal pronoun I Terminology for pupils punctuation, full stop, question mark, exclamation mark Year 2:

Learning how to use both familiar and new punctuation correctly, including full stops, capital letters, exclamation marks, question marks, commas for lists and apostrophes for contracted forms and the possessive (singular) Sentences with different forms: statement, question, exclamation, command Expanded noun phrases to describe and specify [for example, the blue butterfly The present and past tenses correctly and consistently including the progressive for Subordination (using when, if, that, or because) and co-ordination (using or, and, or but) Some features of written Standard English

Saturace Service Service (Service) (

Punctuation

Apostrophes to mark where letters are missing in spelling and to mark singular possession in nouns [for example, the girl's name]



Week 1 and 2

Literacy - The Bridge (Literacy shed) ICT- How can we use a computer? History- What do you know about castles? Science — What do you know about materials? RE- What is a Jew?

ICT- How do we type and format text? Art and design- Who was Paul Klee? Science- Can we find different materials in nature? RE- What do Jews believe?

Week 3 and 4

ICT- How do we edit saved work? Geography—Where are castles built? RE-Which is the most/least important of the ten commandments?

Literacy - How to wash a wooly mammoth ICT— How can we use shapes to create a digital castle image? History—What will I find in a castle? RE—Why was Moses important?

Week 5, 6 & 7

ICT— How do we use brush strokes digitally? History- What happened inside a castle? Science-What can we find in our outdoor area? RE—How do Jews use a Torah now?

ICT- How do we use text and images to present facts? History- How does a castle keep you safe? D&T/History- How did people in castles stay clean? RE—What is in a synagogue?

Literacy - ASSESSMENTS ICT— How do we use text and images to present facts differently? History- Are castles still important now? Science/History- Can castles be the same today?

This half term the children will be learning all about castles. They will be using maps to find all the castles in our local area, compare them and think about what is special about castles both now and in the past.

Mathematical Development

Number- Multiplication and Division Y1 unit To count in 10's To add and make equal groups To Make arrays and make doubles

Number- Fractions Y1 unit To find a half and to find a quarter

Geometry- Position and direction Y1 unit To describe turns To describe position

Measurement-Length and Height Y2 unit To measure length To compare lengths To order lengths To use the four operations with lengths

Geometry: Position and direction Y2 unit To describe movement To describe turns To make patterns with shapes

Consolidation and problem solving Y2 unit To recap and consolidate prior yr 2 units and learning

Creative Development

To know about the work of a range of artists To use drawing, painting and sculpture to develop are share their ideas, experiences and imagination. imagination. Art and besign skills Applying techniques: Painting (colour) Yi use paint to show ideas, painting pictures of settings Recognise warm and cold colours U2: create washes to form backgrounds Link colours to natural and mamade objects

To design purposeful, functional, appealing products for themselves and other users based on design criteria.

Design and technology skills—Developing, planning, communicating: Y1: explain what they are making and which materials they are using Use drawings to record ideas as they are developed Y2: use pictures and words to convey what they want to design and make

Computing

Digital Literacy To use technology safely and respectfully: keeping personal information private; identify where to go for help and support when they have concerns about contact or content n the internet or other online technologies

To use technology purposefully to create, organise, store and manipulate and retrieve digital content.

Computing skills

- Multimedia Information Technology (IT)
- **Y1**: To add text and images to a template document using an image and word bank V1: To use index finger left and right hand) on a keyboard to build words and sentences
- Y1: To know when and how to use the SPACE BAR (thumbs) to make spaces between words Y2: To create own documents adding text and images
- Y2: use keyboard to enter text (index finger left & right hand)

Y2: to know when and how to use the RETURN/ ENTER key. Use SHIFT & CAPS LCK to enter capital letters. Use DELETE & BACKSPACE buttons to correct text. Create sentences SAVE & edit later

- Esafety Digital Literacy
- Y1: To explore how email can be used to communicate with real people within this schools, families and communities

Grange View C.E First School



Mastery opportunities for maths:

To read scales for maps Using 2D shapes to create art work inspired by Paul Klee To measure lengths of objects To use 3D shapes to create models To use 2D shapes on screen to create digital images To find similarities and difference sin art work To notice variation and similar features in castles

RSHE / PSHE—Health and wellbeing Venr 1: Keeping healthy Food and exercise Hygiene routines and sun safety Recognising what makes them unique and special

Year 2: Why sleep is important Medicines and keeping healthy Keeping teeth healthy Managing feelings and asking for help Growing older

Creative Development

Music—Charanga: **Y1** Your imagination Y2: Let your spirit fly To use their voices expressively and creatively by singing songs and speaking chants and rhymes. To play tuned and unturned instruments musically

Physical Development

Games

- Y1- Developing partner work VS Year 1 Unit 4 Y1- Making up games VS Year 2 Unit 2
- Y2: Bat and ball skills / skipping VS Year 1 Unit
- Y2: Group games inventing rules VS Year 2 Unit 4

MULTI SKILLS—See separate planning



Communication Language and Literacy Communication Language and Literacy Stories that raise issues and dilemmas —reading, studying and then writing own stories

Persuasive Texts—reading, studying and then writing own persuasive texts

Using a range of media to create oral and visual versions of persuasive texts

<u>Big writing</u>—working on target : To write imaginative and thoughtful texts.

SPAG: Expanded noun phrases for description and specification (e.g. the blue butterfly, plain flour, the man in the moon)

ICT-School 360-logo To develop and refine ideas by bringing together and organizing text, images and sound as appropriate To be sensitive to the needs of the audience and think carefully about the content

To talk about what they could improve in future work