

KEY DATES

Monday 23rd February: Start of Term 4

Wednesday 4th March: Individual photos

Thursday 5th March: World Book Day

Monday 9th – Friday 13th March: Science week

Friday 27th March: Wincheap's Got Talent

Monday 30th March: Reports home to parents

Thursday 2nd April: Last day of Term 4 and Easter bonnet parade KS1 2.30pm



YEAR 3 TERM 4

Ages Ago!



HISTORY

Would you prefer to live in the Stone Age, Bronze Age or Iron Age?

What do we know about prehistoric Britain? What were the different periods of the Stone Age like?

What does Skara Brae tell us about life in the Stone Age?

Who was the mysterious Amesbury Archer?

What was life like in the Bronze Age?

How did Iron Age people live and trade?

What changed from the Stone Age to the Iron Age?



MATHS

Fractions

Understand the denominators of unit fractions. Compare and order unit fractions. Understand the numerators of non-unit fractions. Understand the whole. Compare and order non-unit fractions. Fractions and scales. Fractions on a number line. Count in fractions on a number line. Equivalent fractions on a number line and as bar models

Mass and Capacity

Use scales. Measure mass in grams and kilograms. Equivalent masses. Compare, add and subtract mass. Measure capacity and volume in millilitres and litres. Equivalent capacities and volumes. Compare, add and subtract capacity and volume.

SCIENCE

Physics – Light

- Light sources
- The Sun
- How we see
- Shadows
- Opaque, translucent or transparent?
- Plan – shadow experiment
- Investigate – shadow experiment
- Evaluate – shadow experiment



ENGLISH

Diary

Instructions

Poetry: Limericks

There Was a Small Boy of Quebec
by Rudyard Kipling
There was an Old Man with a
Beard by Edward Lear

Clerihew

Kenn Nesbitt - Poetry 4Kids.com



SPANISH

Days and months
Birthdays
Personal information



WE ARE READING...

Stig of the Dump by Clive King

Stone Age Boy by Satoshi Kitamura

Live Like a Hunter Gatherer by Naomi Walmsley



MUSIC

The Dragon Song

Traditional tunes/Folk melodies from around the world. Learning is focused around one song: The Dragon Song. Using your imagination and working together the class will create their own performance of this song!

Musical Activities

Play instruments, improvise and compose with the song



YEAR 3 TERM 4

Ages Ago!

ART

Spirals and Ammonites

Drawing spirals, creating patterns, paintings and lollipop trees. Artist Focus: Hundertwasser



COMPUTING

Touch typing/Presentations

An introduction to presentations using Microsoft powerpoint and using touch typing skills (the correct fingers for corresponding keys).



D.T

Structures: Product Packaging

Explore product packaging to evaluate how 3D shapes are used in product packaging. Design nets for 3D product packaging. Review and improve net designs Make 3D structures to package a firework. Use a design brief to finalise and evaluate packaging.

P.E

Hockey

Improve ball control when moving, and accuracy and control when passing, shooting and receiving. Decision making in game situations for passing. Communicating and collaborating, being fair and respectful when competing.

Fitness

Develop strength, speed, aerobic fitness and coordination. Show good control, whole-body strength and coordination when performing skills in combination. Discuss the importance of healthy, active lifestyles.



ENRICHMENT

Bronze Age Bling!



R.E

What happens if we do wrong?

Compare Christian and Humanist beliefs about forgiveness through real life scenarios. Explore how some Jewish people seek God's forgiveness during Yom Kippur. Summarise what some Hindus believe about karma and how actions have consequences. Easter lesson: what can Easter teach about forgiveness?



P.S.H.E

Healthy Me

- Exercise
- Fitness challenges
- Food labelling and healthy swaps
- Attitudes towards drugs
- Keeping safe and why it's important - online and off line scenarios
- Respect for myself and others
- Healthy and safe choices

