

Discovery of the World (History/ Geography)



Research the Ancient Egyptians. You can do this from the internet/ books or just talking to your adults. Find out as many interesting facts about them as you can.

Write up the facts in a way that could teach others about them. For example, a leaflet, a poster, a PowerPoint, a travel brochure, a museum guide etc.

Home Learning Year 4 Week beginning 20th of April Summer 1 Week 1



Physical development

The Ancient Egyptians were some of the first to invent games involving balls. Can you think of a new ball game you and your family could play? Make sure the rules are clear.



Express Yourself (Music, Drama and Art)



Play an opposite Drama game. Do the opposite of what you are asked! Mime each action while someone says the command. So, if the command is STOP you will GO!

Art: Using the image of Tutenkhamun's golden mask, design, cut and model your own interpretation of the famous artefact. Photograph yourself wearing your mask and upload to SeeSaw.

Religious Education The Empty Tomb – Easter Sunday

1. **Scripture** All four evangelists tell the story of the Sunday morning and the empty tomb. In a Bible, online or on Seesaw, read at least 3 of: **Matthew 28:1-8 / Mark 16 / Luke 24:1-10 / John 20: 1-13**

As you read their stories, notice where they agree and what is different in each account. **Create a table to compare** the stories and include:

The time of day, the weather, who went, what they saw, how they were feeling, who they spoke to, what they said, what they did next.

What is the important message they all want to give?

2. **Art** Using books, the internet or Seesaw, look at how different artists from around the world have shown the scene of the empty tomb. You could look at Duccio, Caracci, Bahueta, Mafa, He Qi. Which image do you like the best? Why? Whose gospel does it most relate to?

Make your own image of the empty tomb, based on your favourite gospel story. **What message is your picture giving?**

Investigate, Design and Make (Science and DT)



Imagine that you are the Prime Minister. Write a speech to your people about how they can help to reduce climate change. You might want to think about pollution, recycling, turning off electricity, water use etc.



Computing

Please find computing lesson on this link:

https://app.seesaw.me/pages/shared_activity?share_token=ppJt8dMGQb6vT2Xc4vFoFQ&prompt_id=prompt.34352d0f-171e-43a5-bd33-afd79088d0df

These will be set by Mrs Marchant on seesaw.

Wellbeing



- Meditate daily
- Create a gratitude jar- write down anything kind that anybody does/ says for you and keep a note of it in your jar.
- Put on your favourite music and create a crazy dance routine.

EPR



Dare to Dream.

Draw where you see yourself in ten years' time. Think about how you will reach that goal and write down how you will feel once you have achieved it.

English

Cairo, Egypt, 1920, an archaeologist is about to discover the secret of the Egyptian Pyramids...

Watch the short animation 'The Egyptian Pyramids at <https://youtu.be/j6PbonHsqW0?t=1>

Write a diary entry as the explorer, saying what happened, showing how you felt, describing what you saw inside the pyramid and explaining how you got out.

Non-negotiables: Capital letters, full stops, commas, best joined handwriting, thinking carefully about your language (picking the most effective word) and paragraphs.

Success Criteria:

- Use **first person pronouns**
- Write in the **past tense**
- Include your **feelings, reactions and opinions**
- Use **time connectives** and phrases
- Include **detailed description** using powerful verbs and adjectives
- Conclude with **a reflection**

Read your work aloud to your grown-up to check it all makes sense.

Edit and improve your work. Can you look up spellings using a dictionary? Can you improve any of the vocabulary?

Maths Fractions

Mild Add four digit numbers together, with no exchange
E.g $2431 + 3216 =$

Spicy Add four digit numbers together, with one exchange
E.g $1264 + 3482 =$

Hot Add four digit numbers together, with more than one exchange
E.g $3456 + 1689 =$

Challenge

Look for different four digit numbers around your house e.g on the back of cereal boxes, reference numbers on books, on toothpaste box etc. Gather as many of them as you can. Pick two of them out and add them together.

Daily tasks

Spelling: Think about/ look up words; words that begin with the suffixes ir, un, and in (e.g **ir**regular, **un**believable, **in**active.) Check your spelling is correct for these.

Handwriting: Practise your vowels (a, e, i, o, u)

Reading: 20 minutes daily reading. Ask and respond to questions about the text that you are reading.

Times tables: Log in to times table rockstars and keep practising on soundcheck for rapid recall of times tables. Focus on your 8s and 11s.

Mymaths: Log in to mymaths and work through tasks provided.

Bugclub: Log in to bug club and read through books that have been set. Answer any comprehension questions given.