

Home Learning Pack

Year 3
Week Beginning 08.03.2021



Home Learning Links

Oak National Academy

Oak National Academy is an online classroom and resource hub. It provides high-quality video lessons and resources to support teachers, parents and pupils.

www.thenational.academy

BBC Bitesize

With BBC Bitesize it is easy to keep learning at home. You can access regular daily lessons in English, maths and other core subjects.

https://www.bbc.co.uk/bitesize

Phonics English Hubs

Online phonics lessons for the Letters and Sounds phonics programme.

https://www.wandleenglishhub.org.uk/lettersandsounds

World Book Online

World Book online have just made their fabulous collection of over 3,000 e-books and audiobooks available for free for children to access at home. They have books suitable for all ages. Click on the following link to access them.

https://worldbook.kitaboo.com/reader/worldbook/index.html?usertoken=Mjk5MzQ6MTpJUjA5MjAxNjoyOmNsaWVudDE2OTc6MTY5NzoyMjE2Mjg4OjE6MTU4NDM4MDExMzA2Mjp1cw%3D%3D

Read Works.org

Read Works offers access to 3000+ comprehension for all age groups. Just sign up for a free account to access fantastic texts.

https://www.readworks.org/

Beanstalk

Beanstalk website is packed with lots of interactive materials for children aged 1 to 6. They are offering free access to all families during the COVID-19 pandemic.

https://beanstalk.co/

Tutortastic

An online platform with tutorials and videos for home learning.

https://www.tutortastic.co.uk/blog/homelearning

Education Quizzes

A series of short quizzes for children to complete related to the National Curriculum subjects. Just select KS1 for Reception, Year 1 & Year 2 and select KS2 for Years 3-6.

https://www.educationguizzes.com/ks1/

Top Marks

A range of activities here but especially good interactive activities for maths.

https://www.topmarks.co.uk/

Classroom Secrets

Classroom Secrets Kids is offering free access to everyone until the end of April 2020. The platform is aimed at primary aged children and covers subjects such as maths, reading, grammar and spelling. The platform is really child-friendly so that they're able to access it on their own. There are a load of games and interactive activities from phonics to SATs

https://kids.classroomsecrets.co.uk/

National Geographic

National Geographic is a great platform for learning and it's totally free. There are online games, resources and competitions, too.

https://www.natgeokids.com/uk/teacher-category/primary-resources/

Key Question Week 9: Destruction Everywhere! But what happened?

Key Text for Linked Learning: Newspaper article

Linked Learning: Geography, English

This week children will continue their wild weather topic using and applying all of their skills from the previous week of exploring newspapers to create their own using the features, emotive language and direct speech. Children will edit and improve their writing and create a final draft, putting them together into a class newspaper. In geography this week, children will continue to investigate global weather patterns. Through this, children will explore cyclones and tornados, identifying the differences and the effects of each.

Maths: In maths this week children will continue to focus on place value and money by solving problems using different methods of addition and subtraction. Children will asked to explain their thinking and reasoning. To end the week children will focus on different methods to subtract.

Science: Children will investigate everyday materials in relation to magnets, explaining why some objects are magnetic and some are not.

History: Children will be introduced to historical bias and begin to identify reliable sources of evidence.

Geography: See above

Computing: Children will continue to learn how to use a green screen.

Music: Alongside their linked learning, children will continue to learn recorders. (To be taught at a later date)

Art: Children will be comparing the style of 'Pop Art' to the post-impressionist style of painting by Van Gogh. Alongside this, children will give opinions on pieces of 'Pop Art' giving reasons for their choices.

Design Technology: Children will learn how to join two pieces of material together using a running stitch. (To be taught at a later date)

PDW/ R.E.: Children will begin to understand that their mental wellbeing is important and begin to know strategies to keep themselves mentally healthy including resting, playing and hobbies. They will begin to recognise the risks of spending lots of time on electronic devices including, iPads, phones, tablets and games devices.

P.E: Children will now incorporate their skills of moving with the ball to include passing in different games.

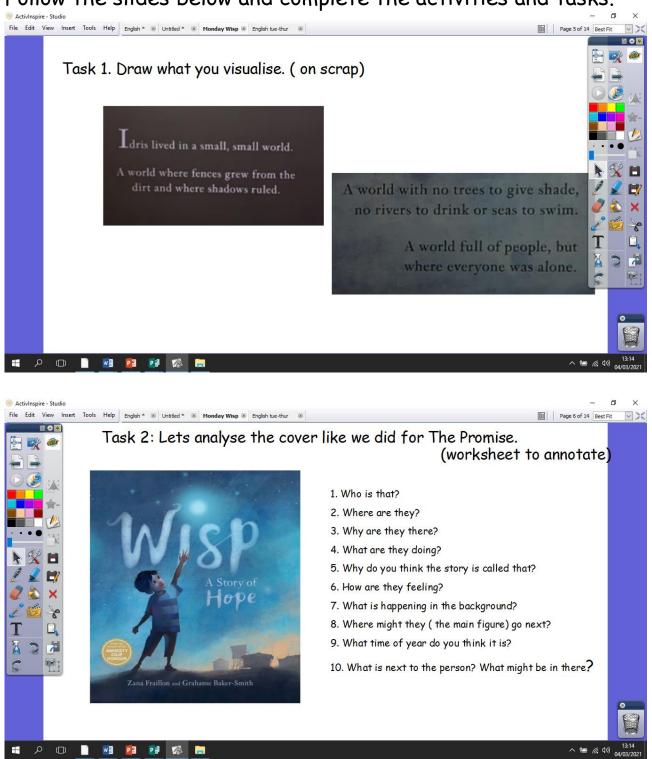
MFL: Children will learn the terms for boys and girls and compare French names to theirs.

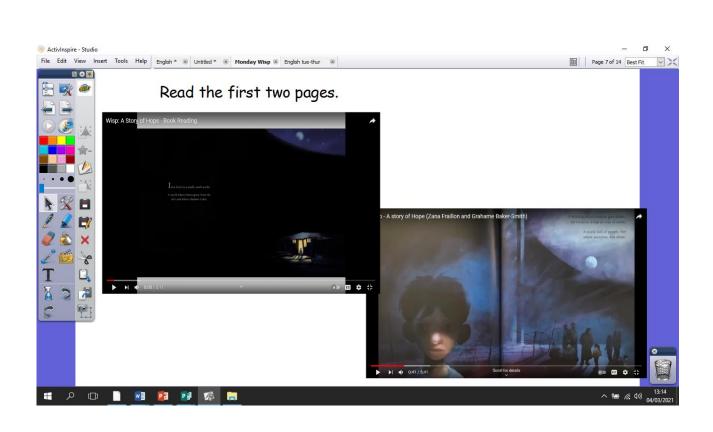
English

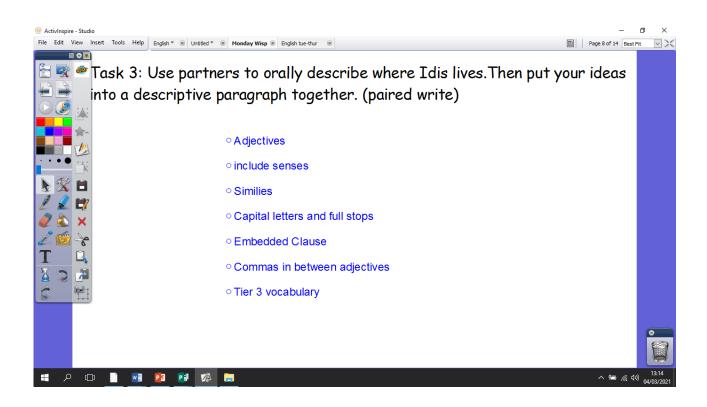
Mon- A special day devoted to the story The Wisp.

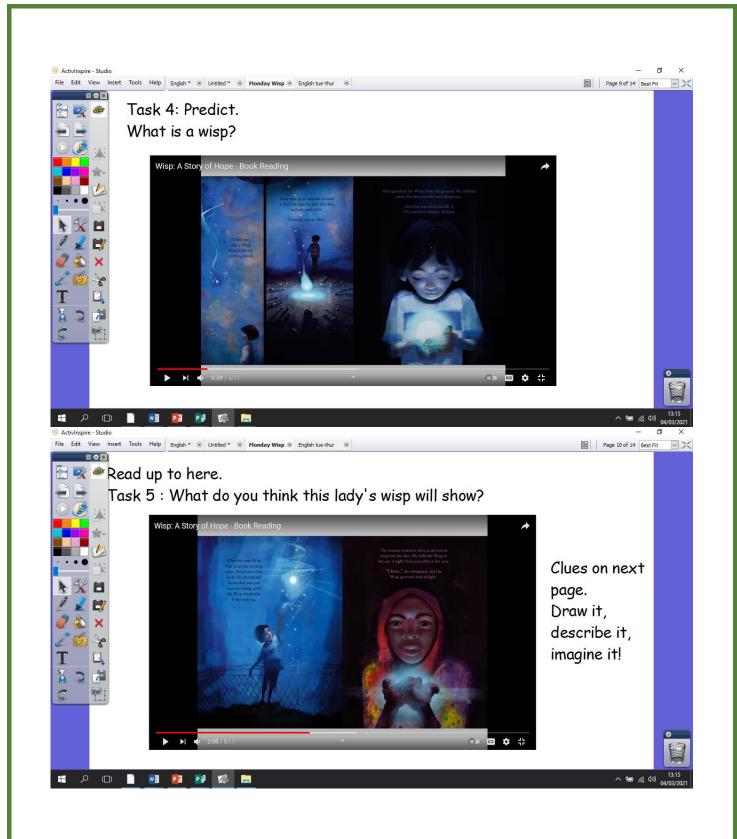
Link: https://www.youtube.com/watch?v=Dbelz41NUd8

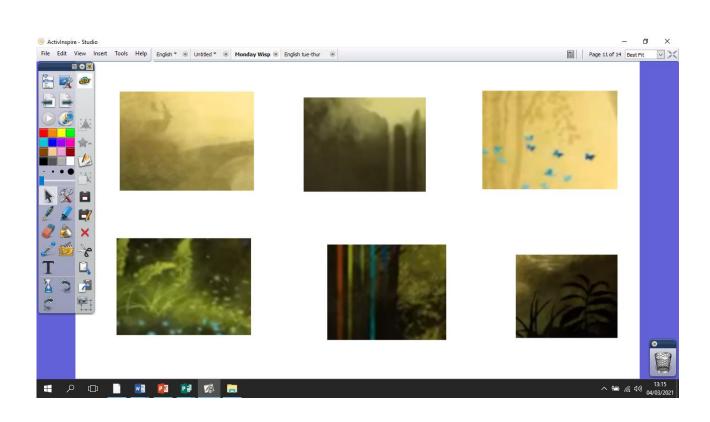
Follow the slides below and complete the activities and tasks.

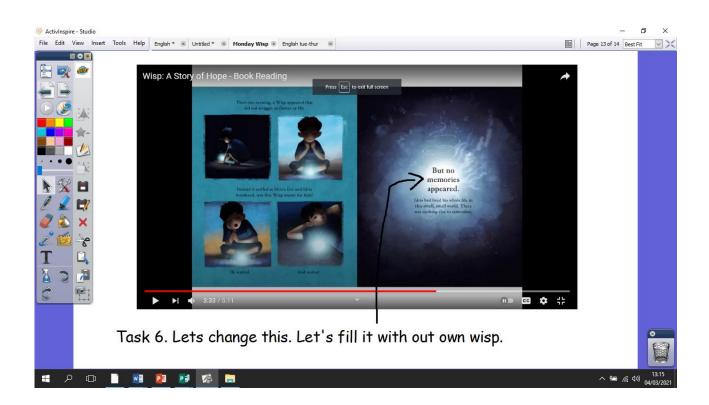


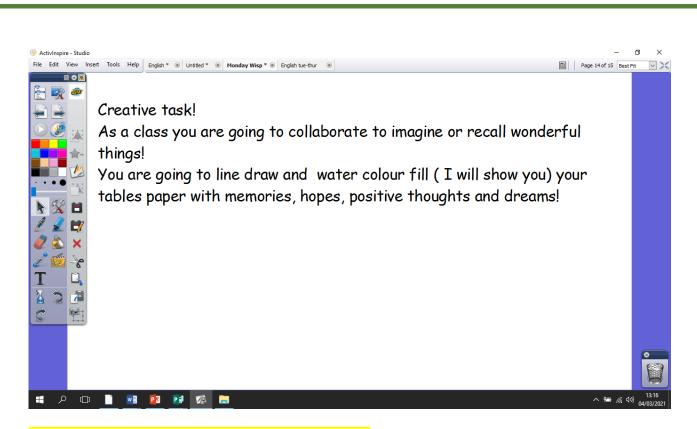






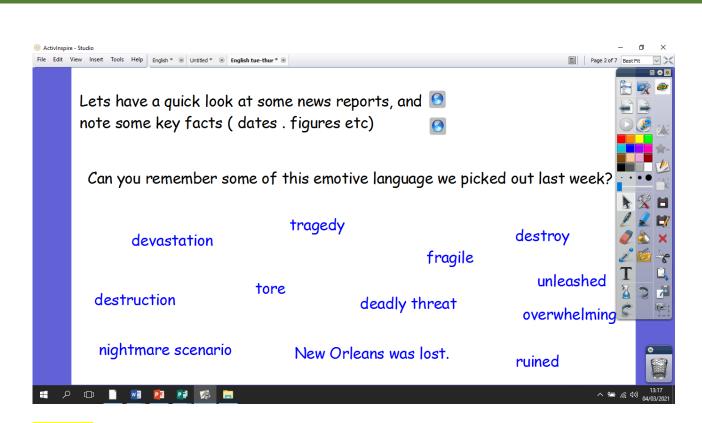






English for the rest of the week Follow the slides and complete the discussions and tasks.

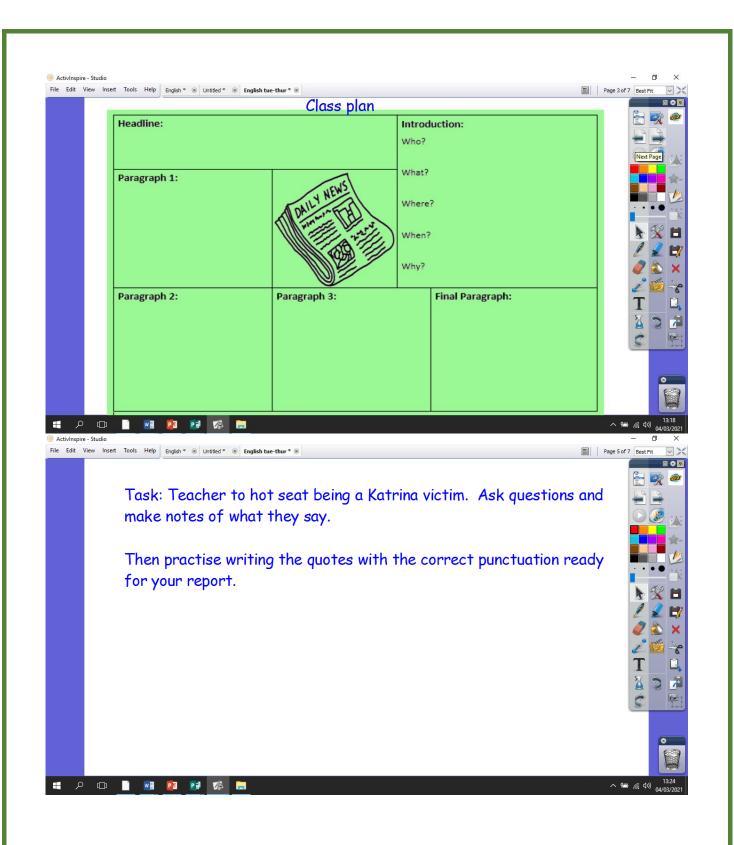


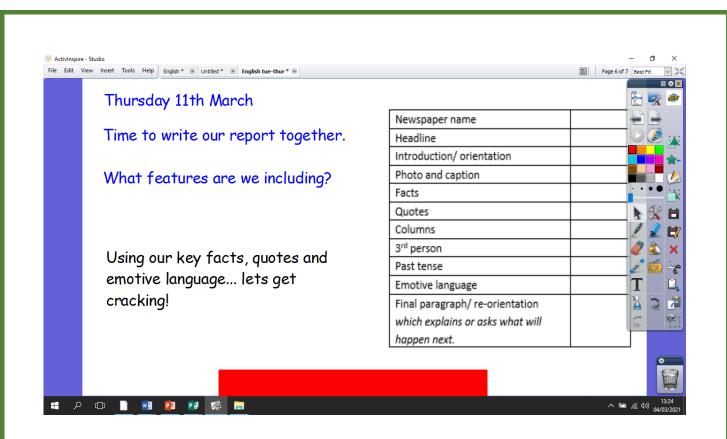


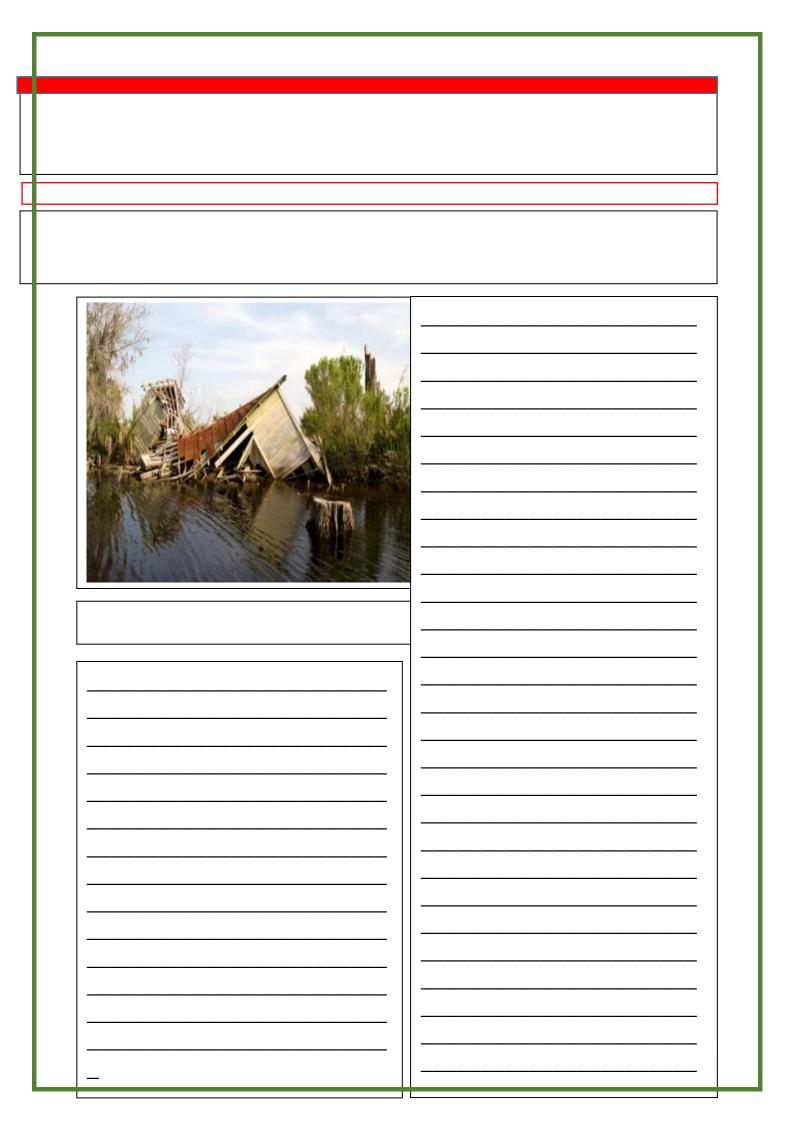
Links:

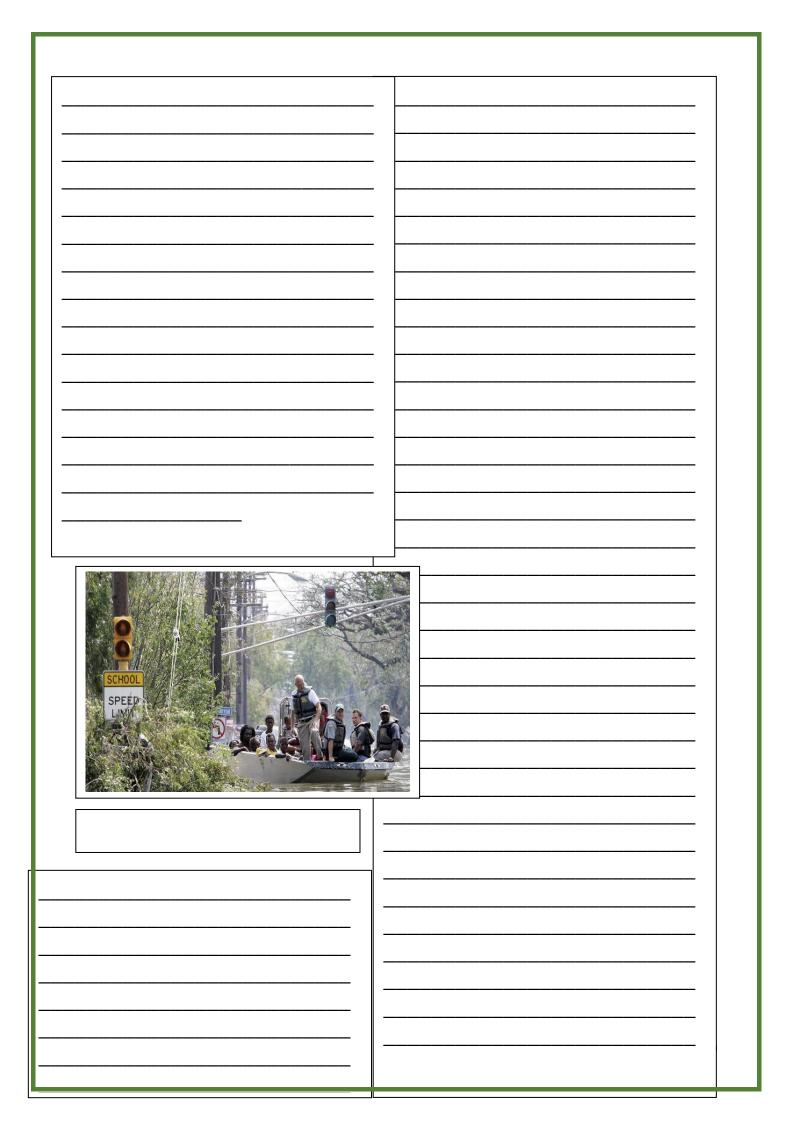
https://www.nytimes.com/2005/08/30/us/hurricane-katrina-slams-into-gulf-coast-dozens-are-dead.html

https://www.google.com/search?q=Hurricane+Katrina+newspa per&rlz=1C1GCEV_enGB926GB926&source=Inms&tbm=isch&sa =X&ved=2ahUKEwiY69vKlpTvAhWhqHEKHdt-B3oQ_AUoAXoECBcQAw&biw=1366&bih=657

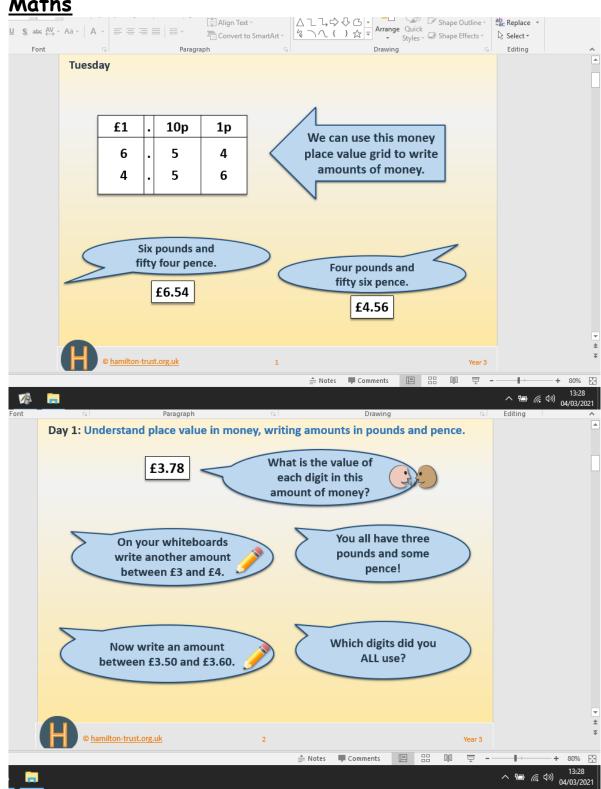


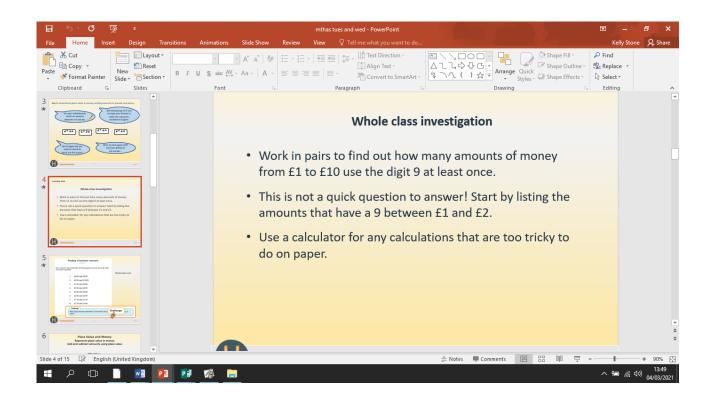






Maths



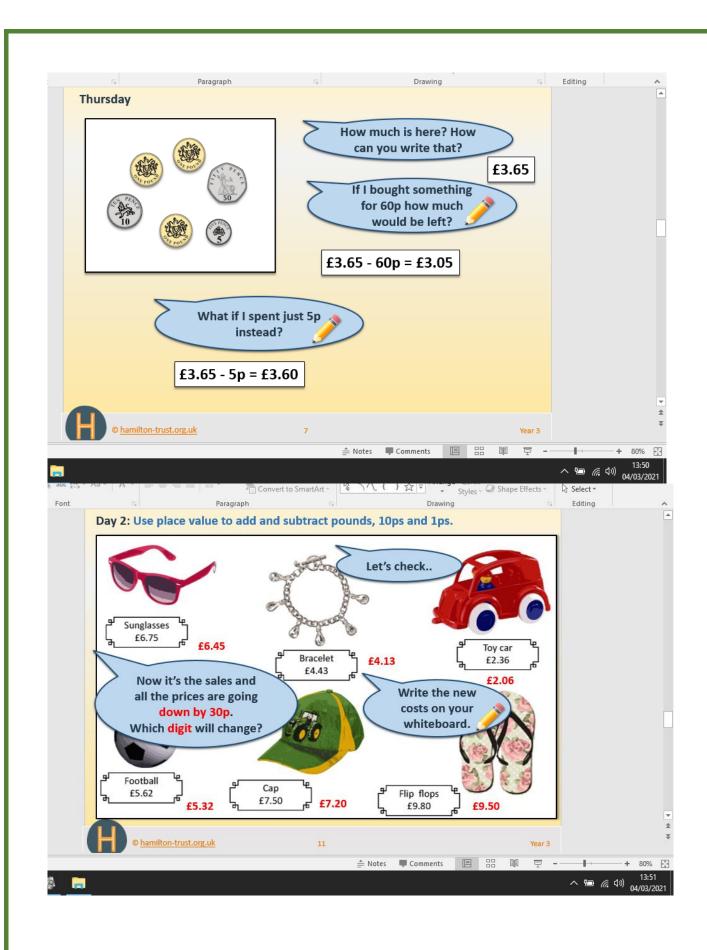


Finding 'in between' amounts

Sheet 1

Find 3 amounts that lie between the following pairs of prices and order them from least to greatest:

- 1. £4.00 and £5.00
- £9.00 and £10.00
- £1.00 and £2.00
- 4. £3.50 and £4.00
- 5. £6.40 and £6.80
- £2.60 and £2.90
- 7. £1.30 and £1.50
- £7.70 and £7.80
- £4.10 and £4.20
- 10. £5.90 and £6.00

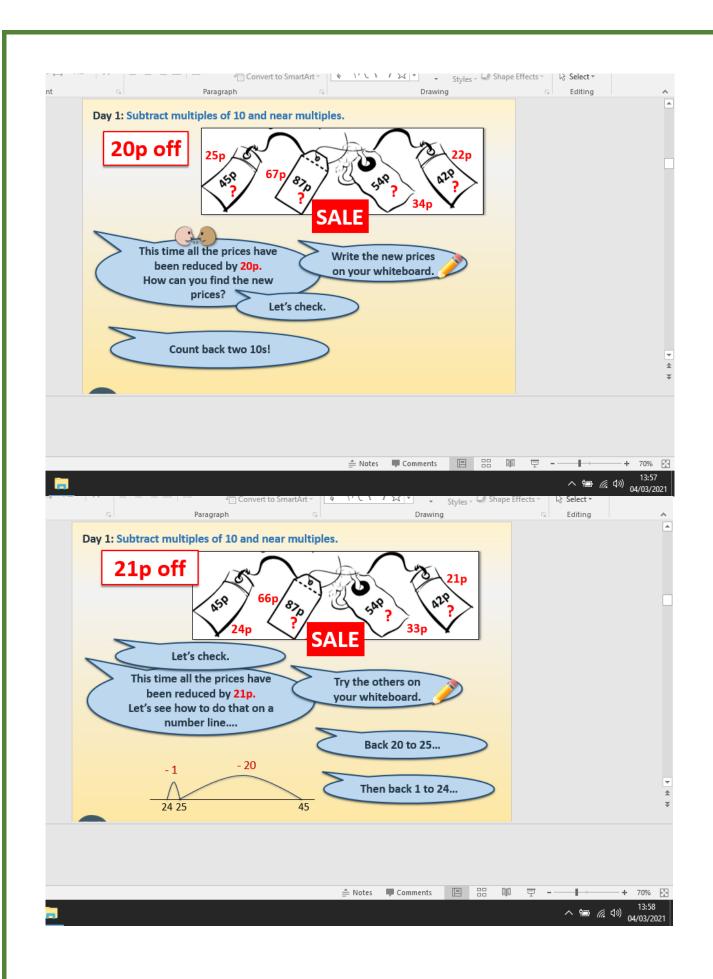


Adding and subtracting £1s, 10ps and 1ps Sheet 1

The following prices have been increased or decreased. What is the new price?

Shop one	Shop two	Shop three	Shop four
£1.05 + 50p =	£7.66 + 5p =	£9.11 + 9p =	£4.50 + £2.00
£4.63 + 5p =	£8.32 $- 4p =$	£4.32 - 20p =	£6.72 - £3.00
£3.48 – 6p =	£1.13 + 80p =	£3.27 + 70p =	£1.25 + £6.00
£8.86 - 30p =	£4.99 – 70p =	£6.89 – 9p =	£8.99 - £7.00

Which was the easiest shop to solve? Which was the most difficult shop to solve? Why?



Subtracting multiples of ten and near multiples Sheet 1

Part A

42 – 10

87 – 10

87 - 11

87 – 9

Part B

$$53 - 20$$

94 - 20

68 - 20

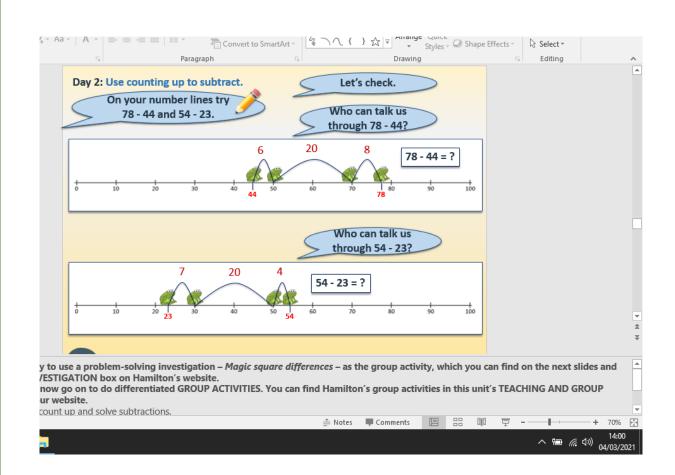
$$53 - 21$$

Part C

85 – 29

$$74 - 39$$

65 – 18



 Look at the magic square. All the rows and all the columns and all the diagonals add to the same total (15). Magic squares like this one are really ancient and have lots of magical properties.

2	7	6
9	5	1
4	3	8

- Choose two opposite corners and create a two-digit number.
- Choose the other two opposite corners and create a two-digit number.
- Find the difference between the two numbers and write it down.
- Add its digits.
- Repeat this as many times as you can to create different subtractions.

How many subtractions can you create?

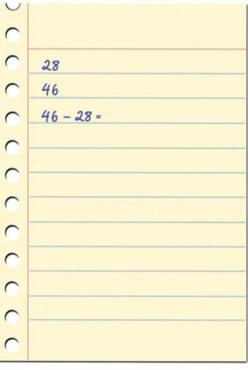
Can you show that you have found them all?

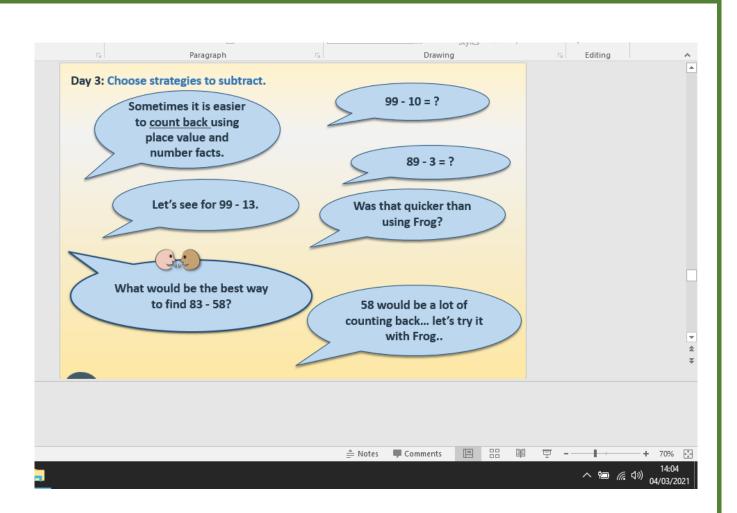
- Take the middle top and the middle bottom numbers and create a two-digit number.
- Take the middle number in the left column and the middle number in the right column and create a two-digit number.
- Find the difference and write it down.
- 10. Add its digits.
- 11. Repeat this as many times as you can to create different subtractions

Can you demonstrate that you have found them all?

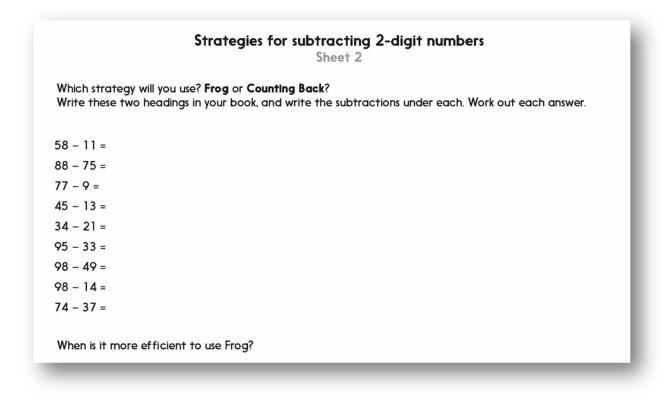
What did you notice about adding the digits of the differences?

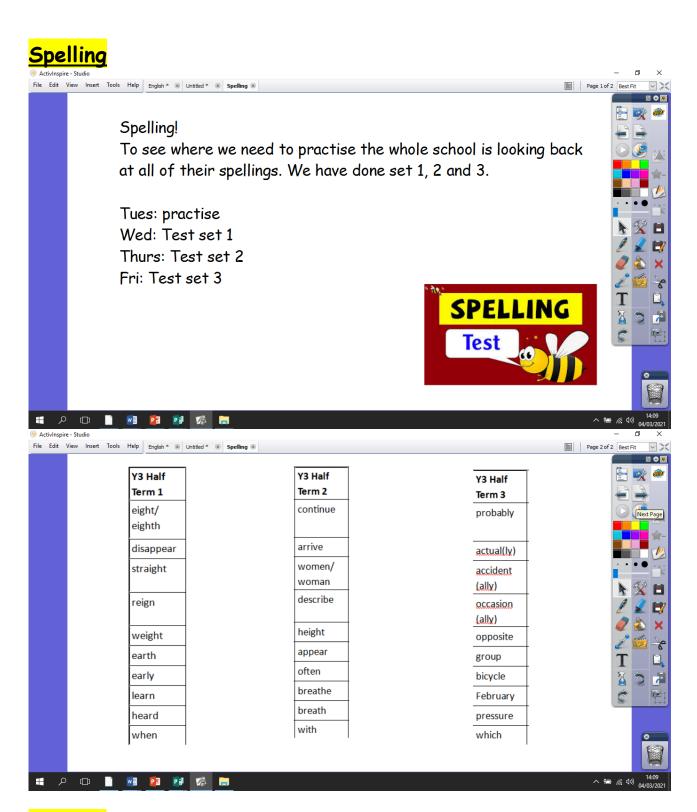
Can you get this pattern by choosing other numbers from the square?





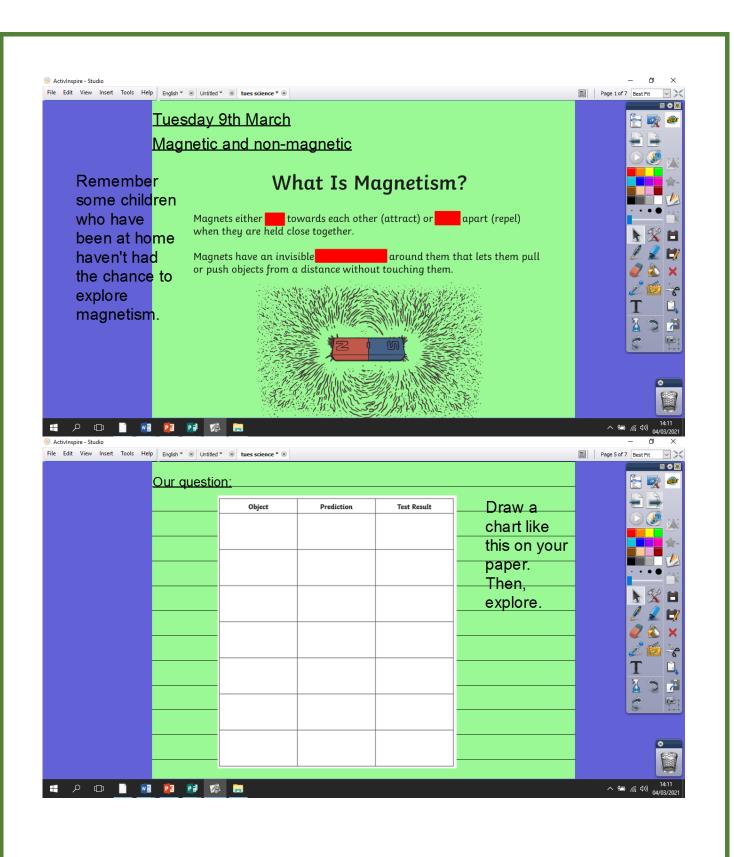
Frog = counting forwards, jumps on a number line Counting back = using number facts to count back.

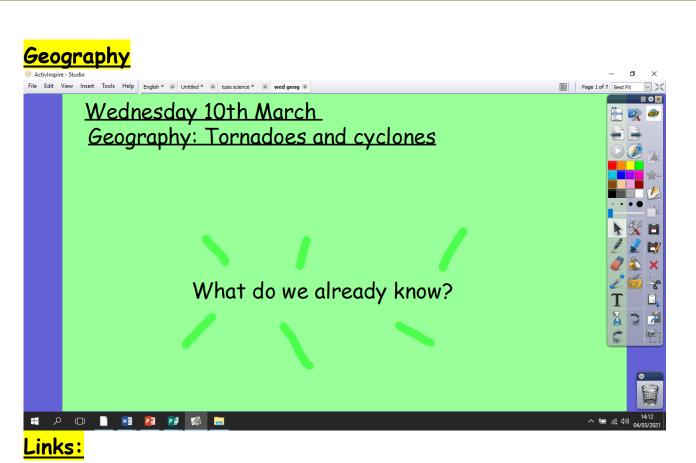




Science

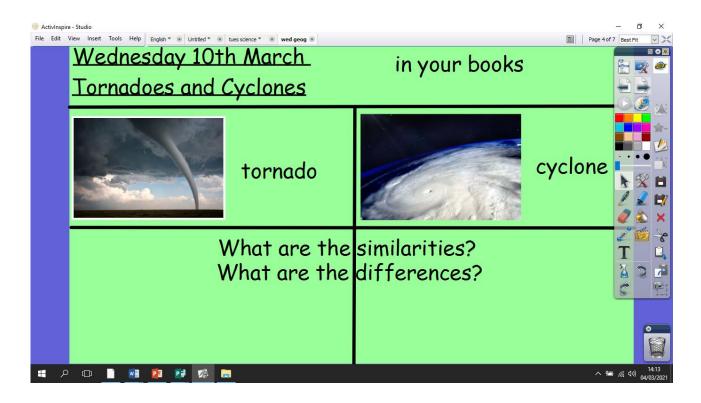
(A catch up lesson for those who havent had acces to magnets) Sort magnetic and non magnetic materials.





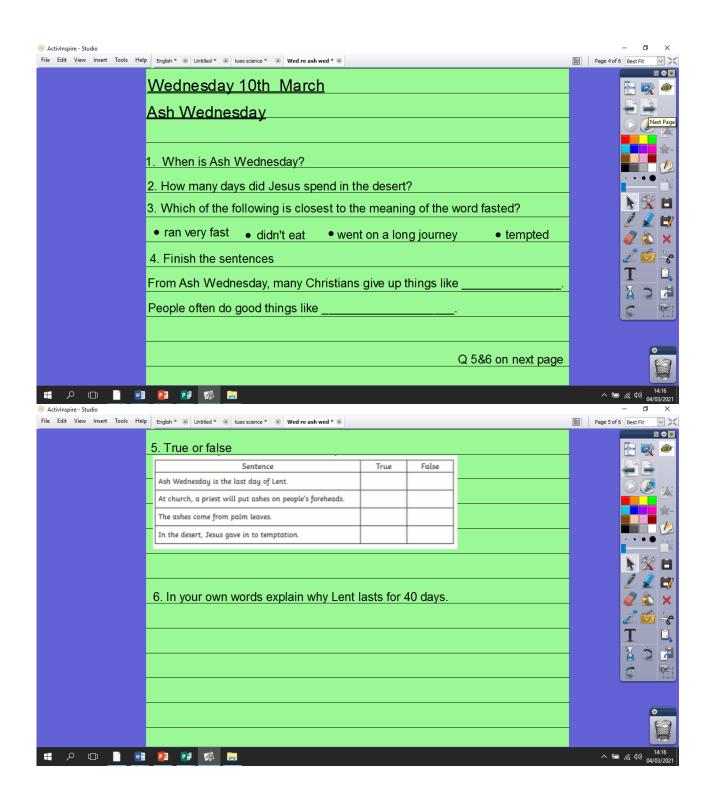
https://www.natgeokids.com/uk/discover/geography/physicalgeography/tornado-facts/

https://sciencing.com/cyclone-kids-8623017.html



RE - About Ash Wednesday Link:

https://www.youtube.com/watch?v=W47w0AqI644



What is Ash Wednesday?

Ash Wednesday is the day after Shrove Tuesday. It is the first day of Lent in the Christian calendar.

How Did It Begin?

In the Bible, it is written that Jesus Christ spent 40 days in the desert, where he fasted – didn't eat – during the day. The Devil joined him and tried to make Jesus prove that he was the Son of God. The Devil tempted Jesus with different things. Jesus never gave in.

The time of Lent lasts for 40 days, which is the same length of time Jesus was in the desert. Many Christians see this as a time to get ready for Easter, think about Jesus' time in the desert and how they might avoid the temptation to do things they should not.

What Happens on Ash Wednesday?

On Ash Wednesday, many Christians go to church. The priest will ask people to go to him and he puts ashes on their forehead. The ashes are put on in the sign of the cross. The priest will say, "repent and believe in the Gospel". This is to help people ask God for forgiveness for anything bad that they have done.

Where Do the Ashes Come From?

Traditionally, the ashes come from the palm leaves which are used in church during the Palm Sunday celebrations. After Palm Sunday, the leaves are burnt and the ashes are saved for the next year so that they can be used on Ash Wednesday.

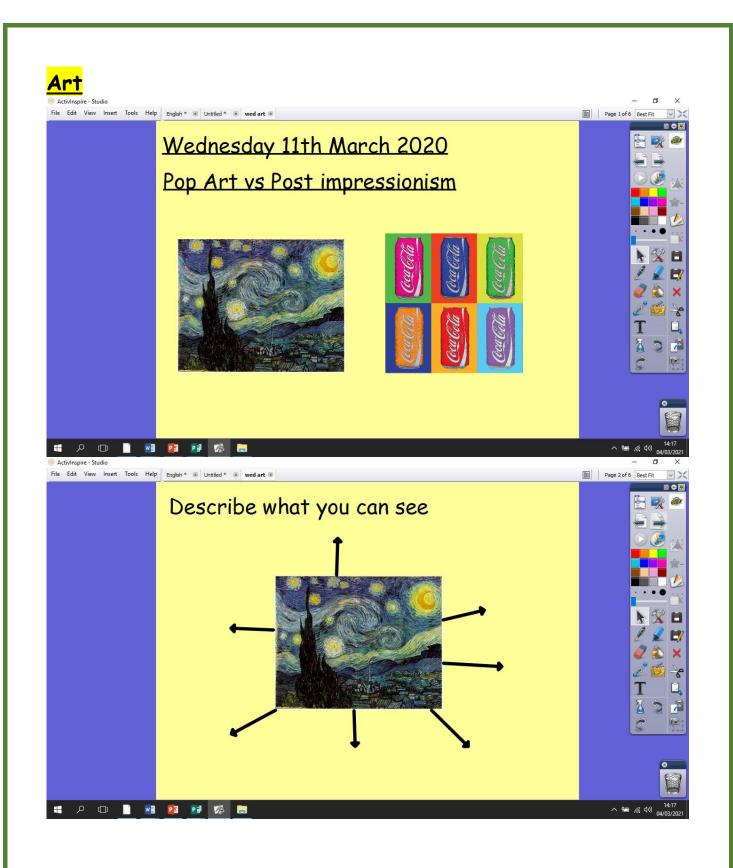
Modern Traditions

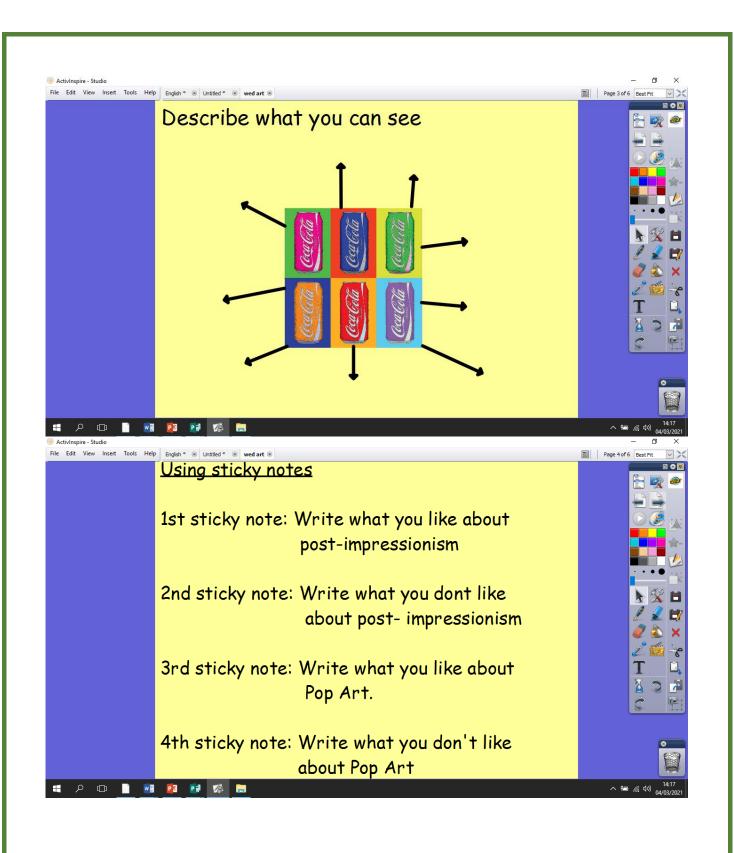
From Ash Wednesday, people often give something up until

Easter Day, such as sweets, biscuits or chocolate.

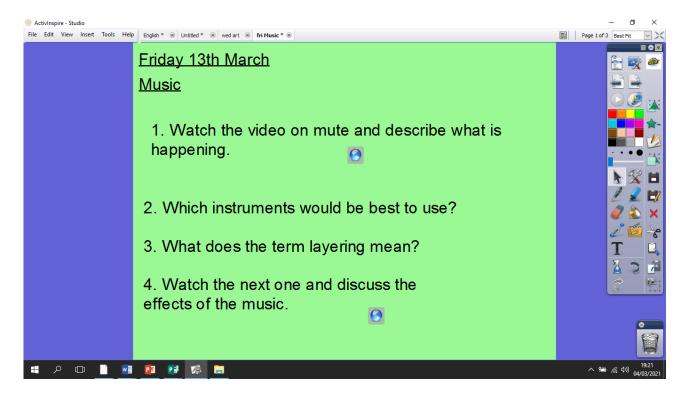
This is because these type of foods are seen as temptations and it reminds people of how Jesus fought temptation in the desert. Often, people see it as a time to do good things, like volunteer at a charity or help others in need.







<u>Music</u>



Links:

https://www.bing.com/videos/search?q=tornado+wizard+of+oz&&view=detail&mid=8CAC5A34440A92FF1E148CAC5A34440A92FF1E14&&FORM=VRDGAR&ru=%2Fvideos%2Fsearch%3Fq%3Dtornado%2520wizard%2520of%2520oz%26qs%3Dn%26sp%3D-

<u>1%26pq%3Dtornado%2520wizard%2520of%2520oz%26sc%3D2-</u> <u>20%26sk%3D%26cvid%3D55871E75ADF1463D825A49D6ECC948FF%2</u> <u>6FORM%3DVDVVXX</u>

https://www.bing.com/videos/search?q=tornado+wizard+of+oz&ru=%2fvideos%2fsearch%3fq%3dtornado%2520wizard%2520of%2520oz%26qs%3dn%26sp%3d-

1%26pq%3dtornado%2520wizard%2520of%2520oz%26sc%3d2-20%26sk%3d%26cvid%3d55871E75ADF1463D825A49D6ECC948FF%26 FORM%3dVDVVXX&view=detail&mid=F52192C2E4950EB1027CF52192 C2E4950EB1027C&&FORM=VDRVRV

(why are they so long? Sorry!)

