## P5a Home Learning Thursday 11th March 2021

## Literacy:

All A

All A

All A

Phillip Contraction

All A

All A

All A

All a

A A

All A

All A

A MARK

All a

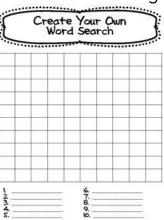
All A

All A

A A

Spelling — Revise weekly common words. SACAWAC.

Spelling Strategy: *Spelling Wordsearch* Write each of your spelling words in the 10 spaces below. Then hide your spelling words inside ②. A blank wordsearch is on Seesaw for you to edit!



## Reading:

Choose a book of your choice and read for pleasure! Complete one or all activities below 🐼.

Incredible Illustration...

Choose the favourite page you have read today and create an illustration for it



## Perfect Prediction...

If you are starting a

new book, before you

begin write three

predictions you can

make from the front cover!

### Front Cover

When you finish the

book can you create a

front cover?

Remember - do not

give the story away!

### Act it out...

Seller -

A A

A A

All A

All A

All A

Act out a scene from the book - can someone guess what is happening?



LI: I am learning about setting.

All a

2

A A

All A

A A

A A

All A

All a

All A

A A

All A

All A

Please listen to my direct teaching point on Seesaw and then complete the following work: Starter:

All A

All A

All A

All second

All A

2

All second

All a

2

A B

All A

You have gone to the future in a time machine. Describe what the setting is like using your 5 senses.



Mile 3 wow adjectives and 1 adverb. Spicy 5 wow adjectives and 3 adverbs Hot 7 wow adjectives and 5 adverbs.

Today, I will read you a chapter from 'Matilda' by Roald Dahl. Look at the image below.

What do you think the Chapter is called?

Whilst I am reading this chapter, you will be thinking about what words and phrases describe:

- I. What you SEE in this place
- 2. What you can TOUCH at this place
- 3. What you can SMELL in this place
- 4. What you can HEAR in this place
- 5. What you can TASTE in this place



All a

All A

All A

Alla .

All A

A A

All A

All a

A A

All A

All A

will then show you a video of the chapter from the film!

## There is an imagery senses worksheet on Seesaw:

Mild	Spicy and Hot
Please include at least 3 words	Please include at least 6 words
or phrases for each sense.	or phrases for each sense.

**Numeracy:** Top Marks Daily 10 to practise 8 and 9 times tables. Follow this link: <u>https://www.topmarks.co.uk/maths-games/daily10</u> Try and reduce your time to become faster at answering!

You can also use the website Maths Bot for more of a challenge – there are a wide range of activities to improve your maths skills. https://mathsbot.com/questions/WB

Sumdog — I will open the houses before 3pm!

LI: I am learning to multiply one and two digit numbers by one and two digits.

All A

A A

All a

All A

All a

Please listen to my direct teaching point on Seesaw and then complete the multiplication worksheet that best suits your ability.

All A

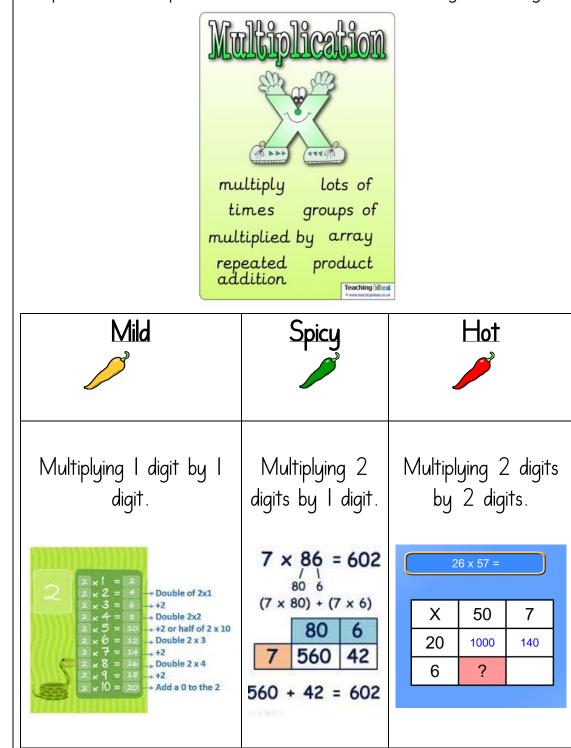
Service Servic

A A

A Star

All A

A A



**Topical Science:** Watch Newsround. Can you summarise what is happening in the world today?

All A

Alla

All A

All a

All a

Alla.

All A

Alla.

All A

All a

All a

All A

All a

All a

Alla

A A

You could summarise in bullet points, as a recount in paragraphs, as a newspaper article or you can send me your summary as a voice recording on Seesaw! You could even create a poem about a topical issue you noticed on Newsround. You choose! Follow this link: https://www.bbc.co.uk/newsround/news/watch\_newsround

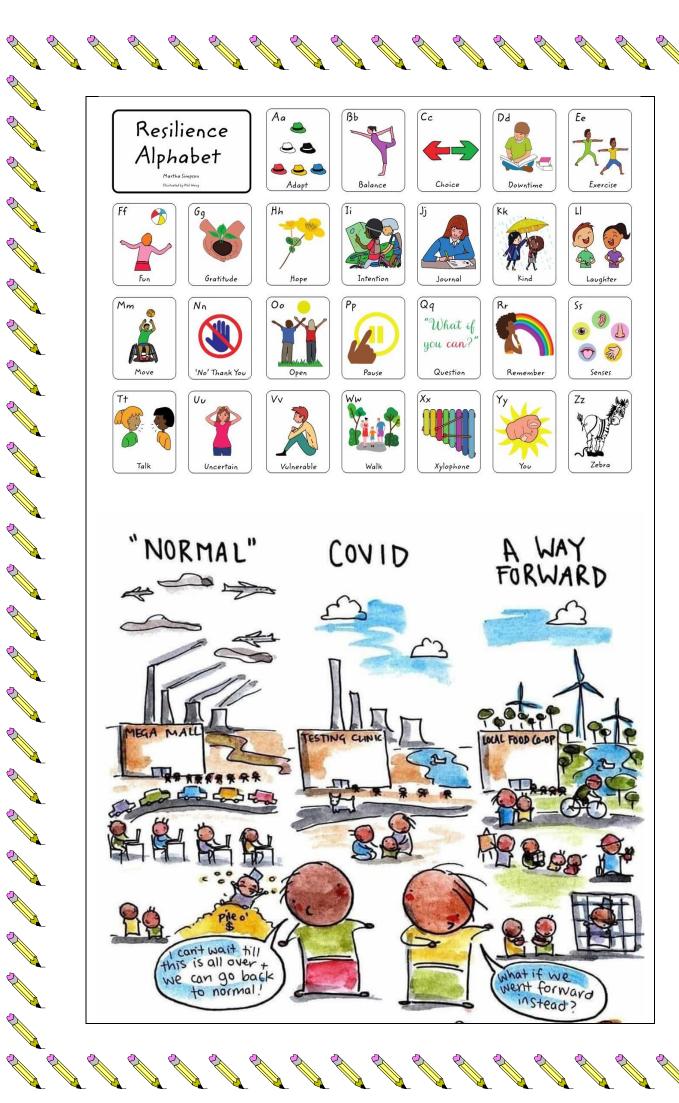


Health and Wellbeing: Resilience alphabet.

LI: I am learning about the importance of Resilience.

You can build your resilience skills (the ability to bounce back) by: \*Randomly selecting letters of the alphabet — maybe using each letter of your name.

\*Or you could start at the beginning and work your way through (a, b, c, d...).



Å

All A

All A

All A

A

A Maria

A Maria

All a

All A

All a

All a

British Science Week

British

Science

≥ Week

Ι.

**2021** 

All

All A

Alla .

A A

All A

All A

Design your own P5a Robobuq!

2

All A

All A

2

2

2 B



Please look at The British Science Week booklet. Turn to Page 32-34. Complete the activities and upload your design and creation of your own unique Robobug!

2. Creativity Competition!

Please look The British Science Week booklet. Turn to Page 41 - Create your own poster! Please send it to britishscienceweek.org for details on how to send in your entry. If you need any help, please just let me know ③

## The Leakproof Bag

#### You will need:

Real Providence

All A

2

2

2

A Star

A S

All a

All A

All A

2

Real Providence

Real Providence

A Star

2

A S

S S

- Sharpened pencils or skewers
- A sealable bag
- Water
- 1. Make sure your pencils are sharp before you begin.
- 2. Fill three quarters of your bag with water and seal it.
- 3. Holding the top of the bag with one hand, use the other hand to push a pencil right through to the other side. Like magic, there are no leaks!
- Repeat with several pencils making sure they are pushed through in different places on the bag.

Test how many pencils your bag can hold!

Do pencils with flat or round edges work best?

Try different thicknesses of bag to see which works best.



Service Servic

All s

All A

A B

All s

Real Provide American Science Provide American

### THE SCIENCE

The Science for this one is quite complicated! The bag is made out of a polymer which has lots of molecules attached together in long chains (think strands of cooked spaghetti!). The tip of the pencil can easily push apart the flexible strands of spaghetti but the strands' flexible property helps to form a temporary seal against the edge of the pencil. When the pencil is removed, the hole in the plastic bag remains because the molecules were pushed aside permanently and the water leaks out.

@MrsBpriSTEM

# DIY Lava Lamps

## You will need:

All A

P .

2

2

A B

Real Provide American Science Provide American

A A

2

2

Real Providence

2 Ja

A S

A No.

All a

A S

A Star

- Vegetable/sunflower oil
- Vinegar
- Food colouring
- Bicarbonate of soda
- Tall glass or bottle
- Spoon
- Small cup
- Add three spoons of bicarbonate of soda into the tall glass or bottle.
- Fill two thirds of the container with oil – but don't mix!
- In the small cup, add some vinegar and several drops of food colouring.
- Slowly add drops of your coloured vinegar into your oil/bicarb mixture and watch your lava lamp come to life!

Why not try adding different colours to your lava lamp?



S S

All s

S S

All A

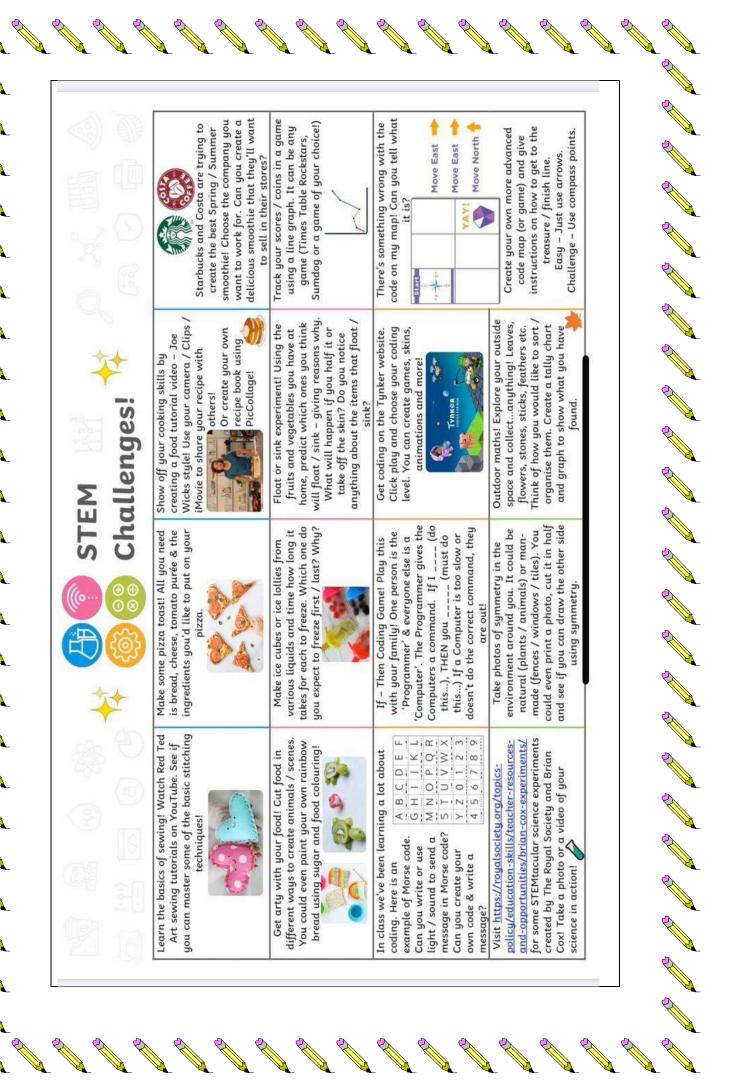
Real Provide American Science Provide American

#### THE SCIENCE

Oil and vinegar do not have the same density (how heavy something is for its size). Vinegar is more dense than this type of oil - that's why it sinks to the bottom of the container.

Once the vinegar touches the bottom of the container, it reacts with the bicarb. This chemical reaction creates bubbling carbon dioxide which rises – these are the bubbles you see within the container.

@MrsBpriSTEM





@ Maun Miss You can become an Eco Hero by taking part in these challenges at home!

Sort through your clothes and toys. DONATA Make a bag to donate to charity. (When it is safe.)

Real Provide American Science Provide American

All A

All A

All A

All A

A A

All a

All A

All A

All A

Reuse a plastic pot or tub to make a boat that floats. (Recycle it when you're done.)



Do an activity that doesn't need any electricity! E.g. read, draw, play hide & seek.

Turn the tap off while you're brushing your teeth to save water.

All A

All A

Selles .

All A

All S

Turn off your light, TV, PlayStation etc. when you're not using them to save energy. B



Make a collage using recycling only! How creative can you be?



Make a bird feeder from recycling. You could hang it from a window and watch the birds.

Decorate used tin cans to create eco friendly plant pots and vases.

Refill the same cup or water bottle and use it all day to save water when washing up.