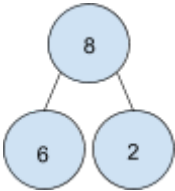


Week 13 (15/6/2020) Theme: Tomorrow's World - KS1

English	Maths	PE and Wellbeing
If I had a robot, I would like it to do my ironing! If you had a robot what would you like it to do for you, or what jobs would it do? You could listen to <i>A Robot Rumpus!</i> Hopefully, your robot doesn't create this much mayhem! https://www.youtube.com/watch?v=FtvjA7lrW84 Could you write about a day that a robot came to your house? Using the film "Back to the Future" as a stimulus (especially the second film in the series), imagine what it would be like to time travel to the future. You might also like to listen to the song "Year 3000" to give you more ideas. Imagine living underwater! What year are you in? What would you see? How are things different? What might happen to you? Could you write a story to tell your adventures. (Planning Sheet and Writing Sheet available in the English Sheets Section) Watch the Jetsons https://www.youtube.com/watch?v=cnWDXA4MQHE Would you like to live in the future with them? What inventions do you like? This robot has problems eating a human burger https://youtu.be/6pDNiKLiRU Could you write a menu of different things a robot might eat? Maybe a nuts and bolts sandwich or a remote control ice cream! Imagine you had a job on the moon, just like Bob, in the story Man on the Moon. https://youtu.be/Rt5zQ1UO6rE What would it look like on the moon? What jobs would you do on the moon? Maybe you could draw a picture or maybe even write about it. CBeebies has a programme called Do You Know? where Maddie investigates all different types of technology. Could you watch an episode on CBeebies? Or if you can, go onto BBC iPlayer, there are lots of different episodes to choose from, you could find out how a toilet works, or an electric car or maybe a dishwasher! https://www.bbc.co.uk/iplayer/episodes/b09yn3ly/maddies-do-you-know	MyMaths is set regularly for children, and/or maths sheets are provided for children via the Maths Sheets section attached to emails. Year 1 Multiplication (part 2 - 2 lessons) and place value (See Maths Sheets Section on website) Year 2 Sharing/fractions and telling the time (See Maths Sheets Section on website) https://www.bbc.co.uk/bitesize/topics/zqbg87h Telling the time https://www.bbc.co.uk/bitesize/topics/zhk82hv https://www.bbc.co.uk/bitesize/topics/zhk82hv/articles/zcmdwxs PLEASE EMAIL yr12@allsaintsprimaryschoolmaldon.co.uk if you have lost your MyMaths details Useful websites: https://mathsbot.com/manipulatives/hundredSquare https://mathsbot.com/manipulatives/blocks https://mathsbot.com/manipulatives/placeValueCards https://mathsnoproblem.com/en/programs/school-at-home/ Place value tens and ones https://www.bbc.co.uk/bitesize/topics/z8sfr82 2 times tables https://www.bbc.co.uk/bitesize/topics/zqbg87h/articles/zc7vgdm Add 2 digit numbers https://www.bbc.co.uk/bitesize/articles/zvxt39 Could you make or draw a clock? Can you use technology to watch some Numberblocks? Can you make sure the numbers are in the correct place and round the right way?  Take a look at other technology, what numbers can you see? Can you create those numbers using part-part-whole? e.g. I found 8 on my remote control, here is how I made it.	Go Noodle on Youtube https://www.youtube.com/channel/UC2YBT7HYqCbbvzu3kKZ3wnw Cosmic Kids Yoga on Youtube https://www.youtube.com/user/CosmicKidsYoga Joe Wicks school workouts https://www.youtube.com/channel/UCAXW1XT0iEJo0TYIRfn6rYQ Robots are a very exciting invention. Can you pretend to be a robot and follow instructions that are given to you? Can you remember which way is left? Which way is right? Can you turn or take a given number of steps? How will you move as a robot? Watch Light Balance on Britain's Got Talent https://www.youtube.com/watch?v=F9yqBqCffDk WARNING -CONTAINS FLASHING LIGHTS Can you dance like a robot? If you have some glow sticks, could you attach them to you and dance in the dark? Could you film it and see what it looks like.

Creative
(Subjects included - Art, Music, Design & Technology)

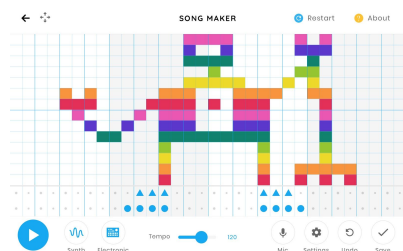
Have a look at Wallace and Gromit's 'Cracking Contraptions'
<https://www.youtube.com/watch?v=2igRcGxlshA>
 Can you design your own contraption to help around the house?

Listen to 'Year 3000' by Busted
https://www.google.com/search?q=year+3000&rlz=1C1GCEA_en&og=year+3000&aqs=chrome..69i57j46j0j46j0l4.2055j0j4&sourceid=chrome&ie=UTF-8
 Can you make up your own song with things you want invented? What do you think life would look like in the year 3000?

Can you make or draw your own robot? What is it's name? What special skills would it have? How can you look after it?

Aeroplanes are an impressive piece of technology, can you make and decorate a paper aeroplane? How far does it fly?

Make a Robot Composition with Song Maker
<https://musiclab.chromeexperiments.com/Song-Maker/>
 Does it sound the same if you change the instruments?



Listen to I am a Robot
<https://www.bbc.co.uk/games/embed/bring-the-noise?exitGameUrl=http%3A%2F%2Fbbc.co.uk%2Fteach%2Fbring-the-noise%2Feyfs-ks1-music-play-it-bring-the-noise%2Fz4sq92p>

Can you make a song using the technology around your house? Look at
<https://twitter.com/KurtHSchneider/status/1268794739509170176>
 for inspiration.

Knowledge & Understanding of the World
(Subjects included - Science, Geography, History & RE)

Take a walk around your home. What technology can you find? Remote controls, TVs, washing machines, clocks, headphones, games consoles.
 How about when you are out and about, what technology can you see? Cash machines, traffic lights, zebra crossings, CCTV.

(Twinkl have a powerpoint looking at Technology Around Us
<https://www.twinkl.co.uk/resource/technology-all-around-us-photo-powerpoint-t-tp-69726>)

Talk to your grown ups. What did technology look like when they were younger? Can you find some pictures of what the technology looked like, or could you draw them?

Music - now and then!

Take a look at some of the photos below. What do you think this technology was used for? Did your grown ups have any of these? Do they still have them?

What's your favourite music? What music do your grow ups like? What did they listen to when they were younger? How did they listen to it?

This video shows how some technology has changed over time - what do you think of the changes?

Can you imagine using a mobile phone that is 24cm long?

<https://www.youtube.com/watch?v=DENG7Q7VRgo>

This video shows how phones started.

<https://www.youtube.com/watch?v=qWUP9EigdY>

Could you make your own phone out of cups and string?

Can you learn the order of the planets? What would you take to space?

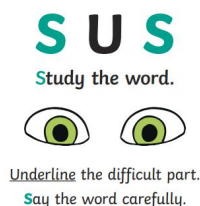
Have a look at the ISS live stream <https://www.n2yo.com/space-station/>

Spellings: practise spelling these words. Can you find them in a dictionary? Can you write full sentences including these words?

Year 1 words of the week:
were, has, was, you, his, your

Year 2 words of the week:
door, floor, poor, because, find, kind, mind, behind, children, wild

Ideas to help children practise spellings:



Speed Writing
How often can you write
the word correctly in
one minute?

Mnemonics
Making up a 'story' to help
spell a word.
s a d
Sally ate dumplings.

**Look For Small
Words Inside
the Word**
about a, out, bout
teacher tea, each, her, ache

**Words That Look
the Same**
Back is like pack and sack.

Three Times
Write the word three times
and in different colours.

cursive
cursive
cursive

**Writing the Word
in Fancy Letters**

bubble
cursive
italic

Shape of Words
Draw the shape of the word.

display

Phonics: It would be very helpful for children to start watching the following. Starting with lesson 1, the children could focus on one or two lessons a week. Redo these lessons as often as you feel is needed.

Year 1/ lesson 1 <https://www.youtube.com/watch?v=WpvquS6c5vk&t=6s>

Year 1/ Lesson 2 <https://www.youtube.com/watch?v=q4iz3U25Xjk&t=1s>

Year 1/ Lesson 3 <https://www.youtube.com/watch?v=bLr4TXq58jw>

Year 1/ Lesson 4 <https://www.youtube.com/watch?v=e7gRajegO9M>

Year 1/ Lesson 5 <https://www.youtube.com/watch?v=FCw5hi-kB-U>

Year 1 / Lesson 6 <https://www.youtube.com/watch?v=-p6KWV3eHI8>

Handy guide to online phonics lessons: <https://www.youtube.com/watch?v=u8C8BCB4hvc>

and/or watch Alphablocks on <https://www.bbc.co.uk/iplayer/episodes/b01cz0p1/alphablocks?seriesId=b01cz0vd>

This week we will be learning the a_e split diagram.

Watch Geraldine the Giraffe learn about a_e
<https://www.youtube.com/watch?v=jkyxcr-joDk>



What do you think this technology was used for?



Do you know what these are used for?

