## Good morning!

It's outcome day! Throughout the week, we have been participating in learning which has helped us to get to our outcome. We were aspiring, persevering, reflective learners. To make sure you know which lessons are linked to our weekly challenge, we will mark

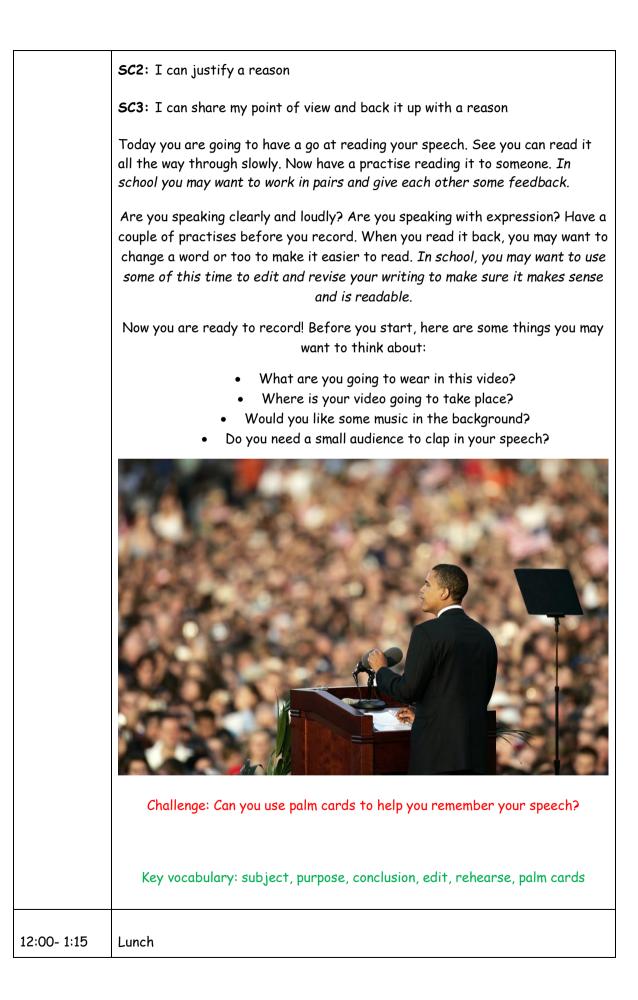


the lesson with a **L** and **AYOC** to show it is part of The year of change activities.

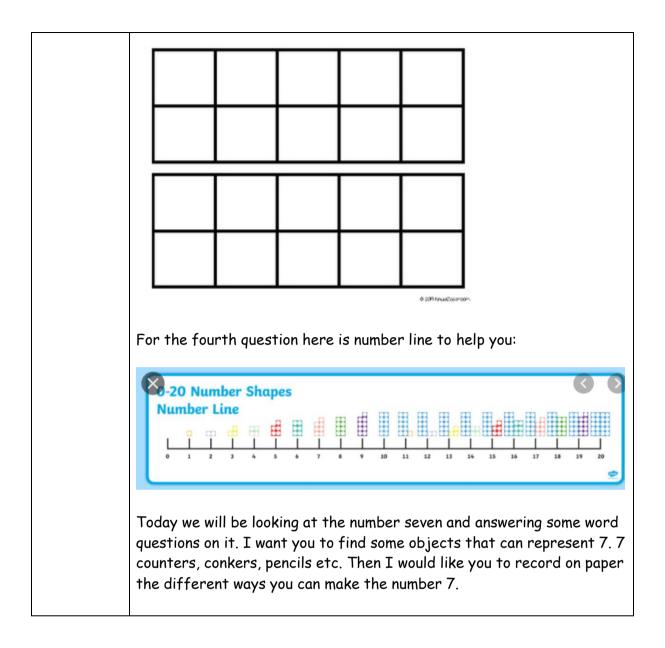
Please send us your work from the previous learning if you haven't done so already. Have a good day!

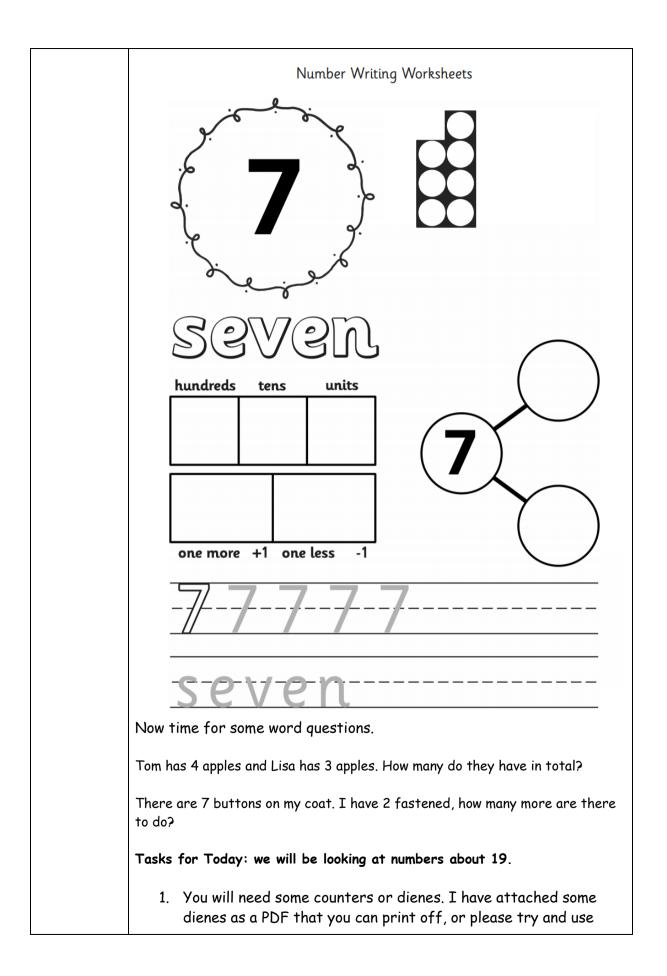
Time	Learning
9-9:30	Wake up Shake up – please use this time to exercise.
	There are lots of different options, here are a few you could choose from:
	Joe Wicks - <u>https://www.thebodycoach.com/blog/pe-with-joe-1254.html</u>
	Cosmic yoga - <u>https://www.youtube.com/user/CosmicKidsYoga</u>
	Just dance - <u>https://www.youtube.com/watch?v=oe_HDfdmnaM</u>
	You could use this time to take a walk/bike ride as your daily exercise.
9:30-10:00	Phonics
	Your child should start their phonics session by watching a video which introduces a new sound. The video can be found here:
	https://www.youtube.com/channel/UCo7fbLgY2oA_cFCIg9GdxtQ?fbclid=IwA R2zPh6YahiI_fOxLD_ikMQES-EWj_l_6L8MYTCYYUYMBv-1DePkw5_7E.
	If the link doesn't work try clicking on this link https://www.ruthmiskin.com/en/find-out-more/help-during-school-closure/
	and then click on either the YouTube link or the Facebook link on the first line.
	The videos are only streamed at certain times of the day and are set depending. The times are:
	• Set 1 Speed Sounds at 9.30am

	• Set 2 Speed Sounds at 10.00am
	<ul> <li>Set 3 Speed Sounds at 10.30am</li> </ul>
	(It may be better to do mental maths and problem solving first and come back to phonics, if your video is at a later time)
	In terms of the reading section of the phonics lesson, Ox
	ford Owl are making all the phonics books available online as ebooks. Here is the link <u>https://home.oxfordowl.co.uk/reading/reading-schemes-oxford-</u> <u>levels/read-write-inc-phonics-guide/</u>
	Once you've clicked on the link then click on ebooks and then you need to register but it is completely free. Once registered you can then open all the ebooks and choose the correct banded level for your child.
	This means you do not need to look at the RWI books on the school website and we will not be adding any further books there.
	<u>Guided reading:</u>
	If your child is not in a phonics group and instead does guided reading, please find newly uploaded texts on the Butterflies home learning page here: <u>https://www.sealprimary.com/page/?title=Home+Learning&amp;pid=470</u> , please find today's timetable and the text will be there.
10:00-10:30	Speaking, listening and drama game (to help with your speech later)
	Convince me!
	Get into pairs. Both of you name your favourite TV programme/book. It can't be the same one!
	Now take turns, why is your favourite TV show/book the best! Convince me!
10:30 - 11:00	Breaktime/snacktime
11:00 - 12:00	English/Speech writing AYOC
	LO: to rehearse and appraise my speech
	SC1: I can say my point of view
L	

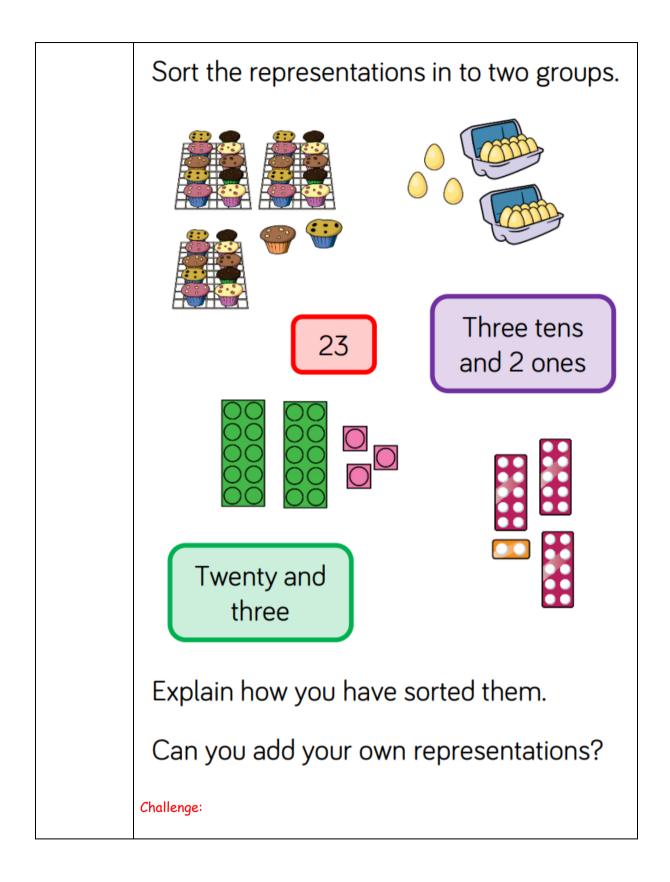


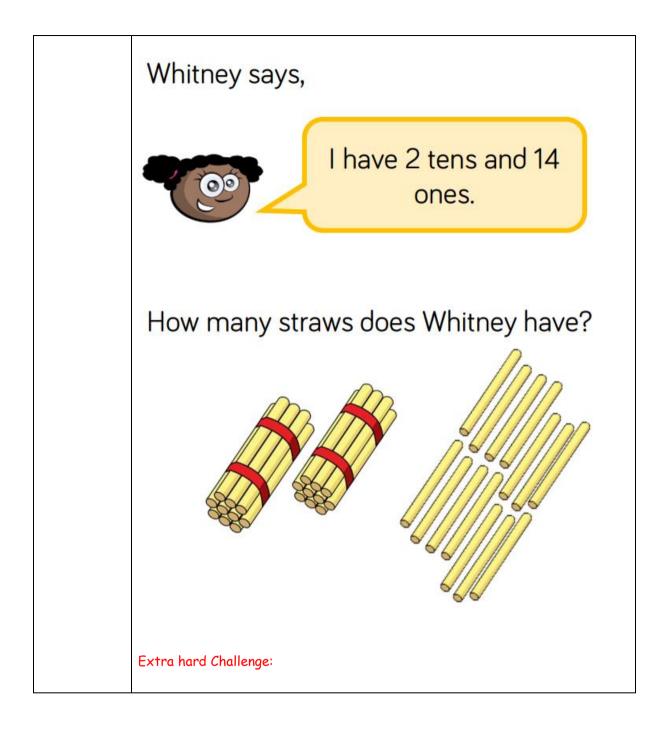
1:15-1:30	Cursive handwriting
1:30 - 2:30	Maths - recap number 5
	LO: to represent a number using tens and ones
	SC1: I can find number bonds to 7
	SC2: I can solve word problems using number bonds
	SC3: I can identify the tens and ones.
	The video will lead all the way through the lesson: <u>https://www.youtube.com/watch?v=LpxgXCnqR6Q</u>
	Let's do a quick starter, there will be some things to help below:
	Match the representations to the correct numeral.
	12 7 10
	Write the number shown on the ten frames in numerals and words.
	Use your own ten frames to show me the number: Fourteen 18 Nine 16
	› 📮 Fill in the missing numbers.
	15 17
	16 11
	Here is a tens frame for the third question:

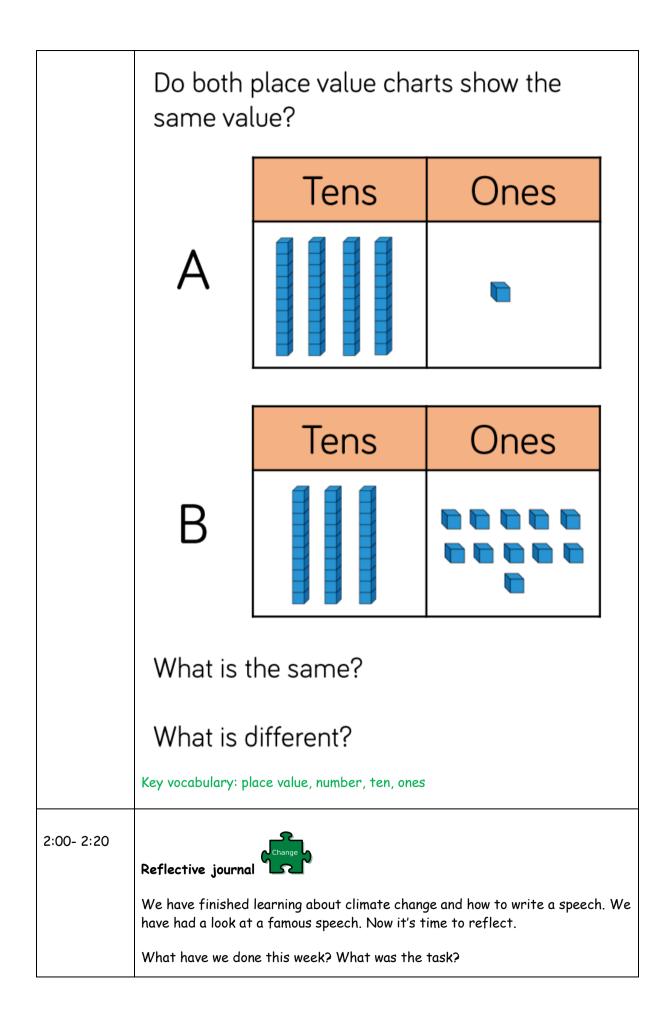


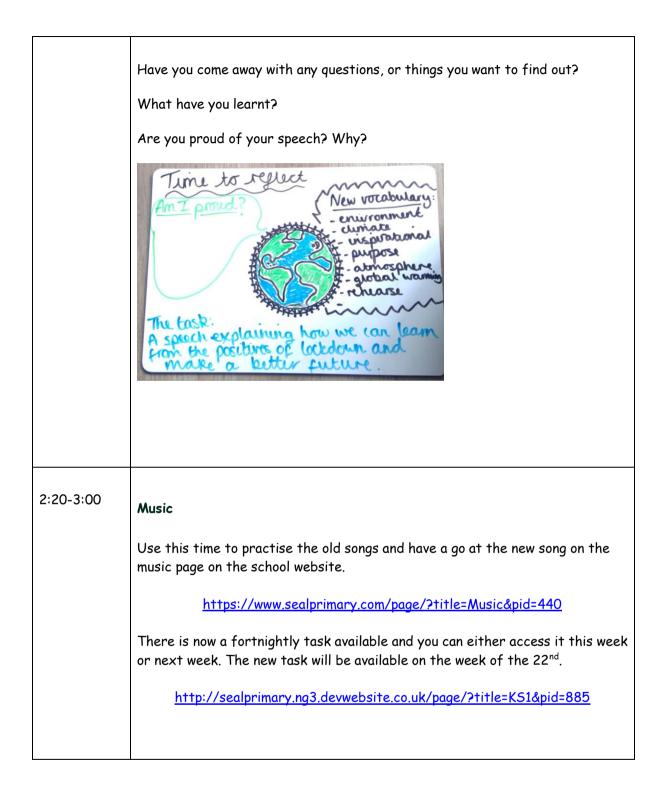


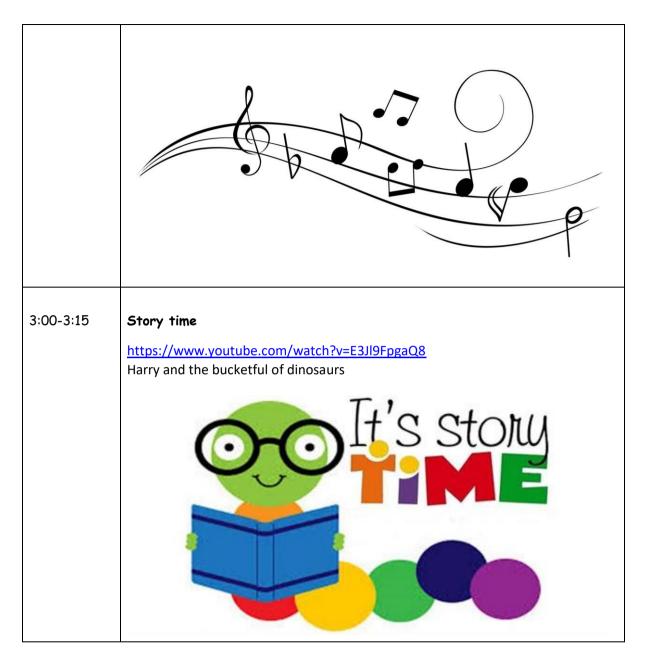
something that you can group into tens and leave individual for ones. As in the table, you could use straws. Complete the table. Tens and Ten Number Words Straws Ones Frame 2 tens Twenty-six 26 6 ones \_tens Thirty ones \_tens \_ones \_ tens Seventeen \_\_ ones 2. How many different ways can you represent the following numbers? Here is an example for 25 34 • 28 • 25 40 •  $\bigcirc$ 16 <u>80</u> 3.











Well done to everyone for their learning today!

Please do not worry if weren't able to complete everything on the timetable. We think you've all done a brilliant job!

Have a great weekend!!

Take care and stay safe, Miss Cuss