| 9- 9:30         | Reading  |
|-----------------|--|
|                 | <b><u>RWI</u></b> – watch the relevant speed sounds lesson:<br>Set 1: ch - <u>https://www.youtube.com/watch?v=k5_6ZQcKB_4&amp;feature=youtu.be</u><br>Set 2: Oo (book) - <u>https://www.youtube.com/watch?v=amBCBQGZj8w</u>  |
|                 | Set 2/3 – If you have been learning set 2 and have moved onto set 3 please watch this video: Er - <u>https://www.youtube.com/watch?v=0d2Tq0sqjyE</u>   |
|                 | Set 3 – if you have been learning set 3, we are going to go through the sounds again to help build our fluency: Ea - <a href="https://www.youtube.com/watch?v=slhuplcck2U">https://www.youtube.com/watch?v=slhuplcck2U</a>   |
|                 | Then read the RWI book online <u>https://home.oxfordowl.co.uk/reading/reading-</u><br><u>schemes-oxford-levels/read-write-inc-phonics-quide/</u>   |
|                 | Go onto 'ebooks' then you will need to register (this is free of charge) and then<br>you will be able to access all the ebooks and choose the correct banded level for<br>your child. Please note that the RWI phonics scheme is based on lots of<br>repetition. Therefore, we usually read the same book about 3 or 4 times before<br>moving onto a new book. For some children they may need to read it more than<br>this to ensure they are completely fluent in reading the book (no sounding out).<br>A general guide is: |
|                 | <ul> <li>1<sup>st</sup> read – decoding all the words – sound out as much as you need to.</li> <li>2<sup>nd</sup> read – read for fluency (try to read with more fluency and expression).</li> <li>3<sup>rd</sup> read – read with fluency, expression and comprehension. Try answering the comprehension questions at the back.</li> </ul>  |
|                 | This website also provides lots of other information for parents about phonics. In has other resources on here too should you wish to explore!   |
|                 | Guided reading<br>Complete the guided reading task at the bottom of the webpage. If the reading<br>is taking you longer than the time allocated, then feel free to share the reading<br>with an adult.   |
| 9:30- 9:45      | Zoom!!<br>Join us on zoom using the link from Mrs Lee.<br>Please adhere to our Zoom policy.  |
| 9:45 –<br>10:40 | Maths  |

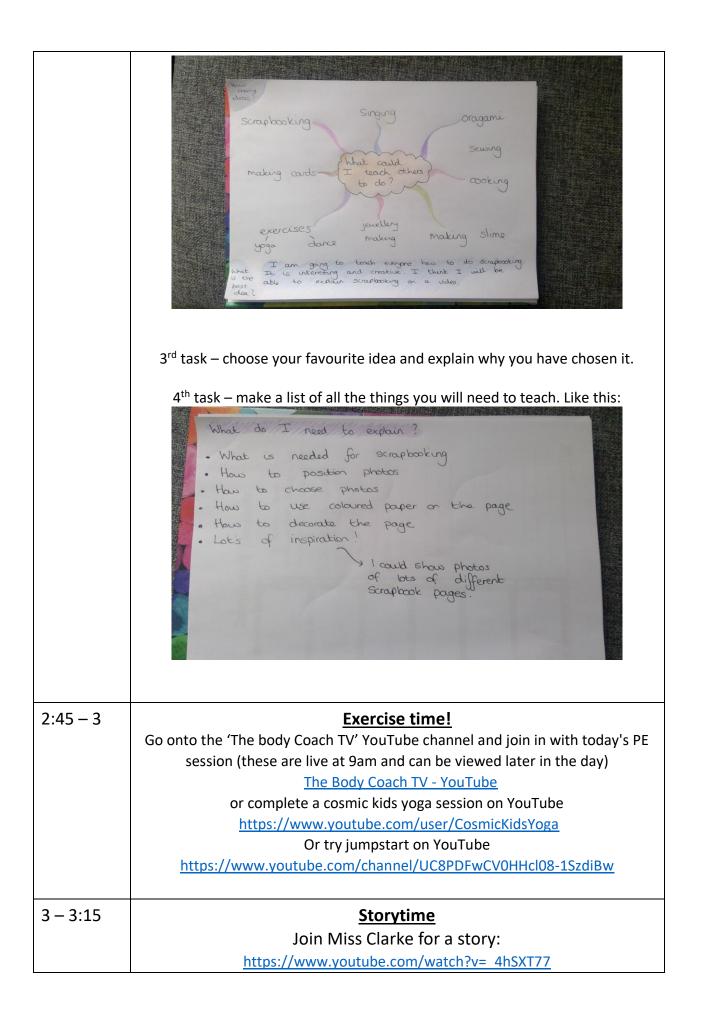
| Yea   | <u>· 2</u>   |
|---|--|
| Learning objective and success criteria:  |  |
| To understand how to ι  | se grouping to divide  |
| 1. I know the difference be   | etween grouping and sharing  |
| -   | to represent grouping  |
| 3. I can find the q   | uotient by grouping  |
| .st Task – Watch this tutorial which explains   | grouping using pictorial methods. You  |
| need to be prepared to stop the vi  | •  |
| https://www.youtube.com   | /watch?v=AC4vizEEMsY   |
| 2 <sup>nd</sup> task – Using pictorial drawings, use gro  | uping to solve the 'year 2 division usin   |
| grouping' questions attached to the web page  | ge. You do not need to complete all of   |
| questi  | ons.   |
| 3rd task (OPTIONAL) – If you are feeling co   | nfident then watch this video tutorial   |
| show how we can use grouping to find rem  | ainders. Then answer the 'year 2 math  |
| challenge' questions atta   |  |
| https://www.youtube.com   | /watch?v=jaacRD-0SMM   |
| 4 <sup>th</sup> task – Look back at the success criteria. I   | Nid you moot it? What want wall? Is th   |
| anything you could do to ma   |  |
| anything you could do to ma   |  |
|   | ke your work even better?  |
|   | ke your work even better?  |
|   | ke your work even better?  |
| Year 1  | ke your work even better?  |
| Year 1<br>Learning objective:   |  |
| Year 1<br>Learning objective:<br>To know how to multiply through repea  | ted addition   |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition  | ted addition   |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition<br>2. I can solve a repeated addition  | ted addition<br>is   |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition  | ted addition<br>is   |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition<br>2. I can solve a repeated addition  | ted addition<br>is   |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition<br>2. I can solve a repeated addition<br>3. I can turn the repeated addition   | ted addition<br>is<br>into a multiplication  |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition<br>2. I can solve a repeated addition<br>3. I can turn the repeated addition<br>Task 1:  | ted addition<br>is<br>into a multiplication<br>we can multiply through   |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition<br>2. I can solve a repeated addition<br>3. I can turn the repeated addition<br>Task 1:<br>In this lesson we will be looking at how t  | ted addition<br>is<br>into a multiplication<br>we can multiply through<br>n repeated addition.   |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition<br>2. I can solve a repeated addition<br>3. I can turn the repeated addition<br>Task 1:<br>In this lesson we will be looking at how repeated addition. Watch the tutorial of<br>https://www.youtube.com/watch?v=5R   | ted addition<br>is<br>into a multiplication<br>we can multiply through<br>n repeated addition.   |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition<br>2. I can solve a repeated addition<br>3. I can turn the repeated addition<br>Task 1:<br>In this lesson we will be looking at how we<br>repeated addition. Watch the tutorial of<br>https://www.youtube.com/watch?v=5R<br>Task 2:  | ted addition<br>is<br>into a multiplication<br>we can multiply through<br>n repeated addition.<br>vatDmL7KY  |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition<br>2. I can solve a repeated addition<br>3. I can turn the repeated addition<br>Task 1:<br>In this lesson we will be looking at how<br>repeated addition. Watch the tutorial on<br>https://www.youtube.com/watch?v=5R<br>Task 2:<br>After you have watched the tutorial con  | ted addition<br>is<br>into a multiplication<br>we can multiply through<br>n repeated addition.<br><u>vatDmL7KY</u><br>nplete the questions on  |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition<br>2. I can solve a repeated addition<br>3. I can turn the repeated addition<br>Task 1:<br>In this lesson we will be looking at how y<br>repeated addition. Watch the tutorial on<br>https://www.youtube.com/watch?v=5R<br>Task 2:<br>After you have watched the tutorial con<br>repeated addition using pictures. You w   | ted addition<br>is<br>into a multiplication<br>we can multiply through<br>n repeated addition.<br><u>vatDmL7KY</u><br>nplete the questions on<br>ill need to write the                     |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition<br>2. I can solve a repeated addition<br>3. I can turn the repeated addition<br>Task 1:<br>In this lesson we will be looking at how of<br>repeated addition. Watch the tutorial of<br>https://www.youtube.com/watch?v=5R<br>Task 2:<br>After you have watched the tutorial con<br>repeated addition using pictures. You w<br>addition and the multiplication. This car | ted addition<br>is<br>into a multiplication<br>we can multiply through<br>n repeated addition.<br><u>vatDmL7KY</u><br>nplete the questions on<br>ill need to write the                     |
| Year 1<br>Learning objective:<br>To know how to multiply through repea<br>1. I know what a repeated addition<br>2. I can solve a repeated addition<br>3. I can turn the repeated addition<br>Task 1:<br>In this lesson we will be looking at how y<br>repeated addition. Watch the tutorial on<br>https://www.youtube.com/watch?v=5R<br>Task 2:<br>After you have watched the tutorial con<br>repeated addition using pictures. You w   | ted addition<br>is<br>into a multiplication<br>we can multiply through<br>n repeated addition.<br>vatDmL7KY<br>mplete the questions on<br>ill need to write the<br>be done on the question |

|            | How many apples are there?<br>10 + 10 + 10 = 30<br>3 x 10 = 30<br>Do not worry if you do not answer all of the questions. Just answer<br>as many as you can.<br>Resources: Year 1 Repeated Addition 9.2.21 PDF<br>Task 3:<br>At the end of the lesson think about whether you have met today's success<br>criteria. You could write at the bottom of your work how you got on and how<br>you think you could make your work even better.   |  |  |  |
|------------|--|--|--|--|
| 10:40 - 11 | Breaktime – have a healthy snack and a play  |  |  |  |
| 11 – 12    | English<br>Learning objective and success criteria:<br>To know how to construct lines with rhyming couplets<br>1. I know what a rhyming couplet is<br>2. I can find words that rhyme<br>3. I can identify rhyming couplets<br>Task 1:<br>Today we will be continuing on with poetry and we will be learning about<br>rhyming couplets. Watch tutorial 1 to find out about rhyming couplets.<br>https://www.youtube.com/watch?v=vGBL-NOKhm8<br>Key Vocabulary<br>Rhyming words:<br>Rhyming words are two or more words that have the same or similar ending<br>sound. For example, Cat and Bat.<br>Rhyming Couplets:<br>A Rhyming Couplet is two lines that rhyme and complete one thought.<br>This term's character trait is flourishing and within this we will be looking at<br>self-awareness and resilience. This means being the best we can be and taking<br>responsibility for our own wellbeing and supporting others by being self-aware<br>and resilient.<br>Task 2: |  |  |  |

Using the word bank, you need to find words that rhyme. Use your knowledge from yesterday to help you find the rhyming words. This activity should not take you too long, please write your rhyming words down. Path Bark Garden Grass Play Funny Bath It Pass Pardon Park Sunny Ribbit Bees Trees Day Resource: 9.2.21 word bank PDF Task 3: Watch tutorial 2 to find out about the poem we will be looking at today and the activity (also explained below) https://www.youtube.com/watch?v=nLol4q4LXXE Task 4: Using the poem 'Who is in the garden?' you will be searching for the rhyming couplets within the poem. You will need to underline, circle or highlight the rhyming couplets. Please choose one colour because we will be using this poem in future lessons. Here is my example: Who is in the garden? The creeping cat is crawling down the path, Watching the beautiful birds jumping in the bird bath. **Resources:** Who is in the garden - poem PDF Task 5: At the end of the lesson think about whether you have met today's success criteria. You could write at the bottom of your work how you got on and how you think you could make your work even better. Task 7: Listen to Miss Keenor's daily poem Can you see any rhyming couplets? https://www.youtube.com/watch?v=VJXbGN-S4 c

|           | The Dog<br>(Vipder Nimk)<br>The truth I do not stretch or shove<br>When I state that the dog is full of love.<br>I've also found, by actual test.<br>A wet dog is the lovingest. |
|-----------|--|
| 12 1pm    | Lunchtime and playtime   |
| 12- 1pm   | Lunchtime and playtime   |
| 1- 1:30pm | Safer Internet Day Assembly and activities   |
| 1 1.50pm  | Watch  |
|           | https://www.youtube.com/watch?v=IZ2IgKvKA5I&feature=youtu.be   |
|           | Then have a look at the activities attached to the webpage 'safer  |
|           | internet day suggested activities'.  |
|           | ,  |
| 1:30-     | Mental Arithmetic  |
| 1:45pm    | Year 1 you have been practising to count in 2's and 5's. If you need more  |
|           | practise with this then please do continue. If you are ready to try something  |
|           | different, practise counting in 10's from 0 – 100.   |
|           | Song- <u>https://www.youtube.com/watch?v=Ftati8iGQcs</u>   |
|           | Game - <u>https://www.ictgames.com/mobilePage/duckShoot/index.html</u> (choose duck 10)  |
|           | Activities – Practise saying the multiples of 10 out loud in different voices. Can   |
|           | you sing them? Shout them? Whisper them?   |
|           | Year 2 you have been practising your 2 and 5 times tables. If you need more  |
|           | practise with this then please do continue. If you are ready to try something  |
|           | different, work on your 10 times tables.   |
|           | Song - <u>https://www.bbc.co.uk/teach/supermovers/ks1-maths-the-10-times-</u><br>table-with-webster-the-spider/zm32cgt   |
|           | Games - https://www.topmarks.co.uk/maths-games/hit-the-button  |
|           | https://www.topmarks.co.uk/times-tables/coconut-multiples  |
|           | Activities- create flashcards or your own times table poster   |
|           |  |

|        | If you are feeling confident with you times tables, you can log on to TTRocksta<br>(please email me if you need your login) |                          |                              |  |
|--------|---|--------------------------|------------------------------|--|
| 1:45 — | Spelling/ handwriting   |                          |                              |  |
| 2pm    | Year 1  | Year 2                   | Easier spellings             |  |
|        | Girl<br>Shirt   | Hiking<br>Nicer          | Cats<br>Dogs                 |  |
|        | Bird<br>First   | Shiny<br>Copying         | Rocks<br>Thanks              |  |
|        | Third   | cobying                  | THURK5                       |  |
|        | These are your spellings th   | is week. Write them do   | own over and over again in   |  |
|        | your neatest writing. If you  | find the spellings hard  | you can try the easier ones. |  |
|        |   |                          |                              |  |
|        | You could listen to relaxir   | ng music whilst you do t | this, like we do at school.  |  |
| 2–2:45 | Your turn to be the teacher!!   |                          |                              |  |
|        | The lead up to the half term holiday can be tough so for the next three days I  |                          |                              |  |
|        | am putting you in charge. You have the opportunity to teach each other about  |                          |                              |  |
|        | something that you are good at. Over the duration of lockdown, we can try out   |                          |                              |  |
|        |   | ties as something to ke  | •                            |  |
|        | The video at the bottom will explain what you will be doing each day but here is  |                          |                              |  |
| l .    | a summary:<br>Today (Tuesday) - make a mindmap with ideas of what you would like to teach                                   |                          |                              |  |
|        | other children in the class. Decide on your best idea. Make a list of all the things  |                          |                              |  |
|        | that you will need to teach others.   |                          |                              |  |
|        | Wednesday – create a storyboard showing what you need to say/do in your   |                          |                              |  |
|        | tutorial.   |                          |                              |  |
|        | Thursday – film your tutorial!  |                          |                              |  |
|        | So Onto today!  |                          |                              |  |
|        | 1 <sup>st</sup> task – watch this tutorial which explains the learning over the next three                                  |                          |                              |  |
|        | days and what you need to do today.   |                          |                              |  |
|        | https://www.youtube.com/watch?v=8R9m3f-YNvc   |                          |                              |  |
|        | 2 <sup>nd</sup> task – create a mindma  | ap showing all your idea | as of what you could teach   |  |
|        | others. Like this:  |                          |                              |  |



| 1 |  |
|---|--|