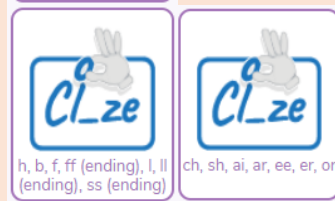


English

Completed
by...

Spelling/Phonics:

Please keep re-capping and practicing the **phase 2 and phase 3** sounds with your children using the sound mats provided. This week we would love you to log onto Purple Mash and work on the phonic sounds below.

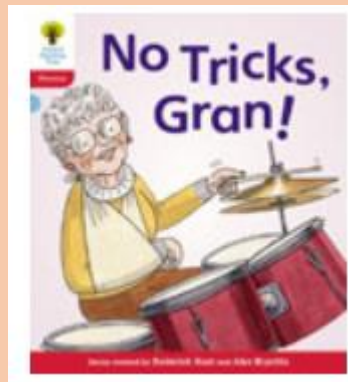


Practice the phonics sounds set on Purple Mash.

Reading:

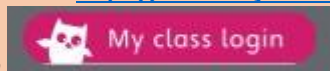
Remember to read your reading book with a family member at least **3 times throughout** the week. Try re-telling the story to check if your child has understood what has happened in the story and see if they can remember any characters.

This week we would love you to log onto the Oxford owl reading website to **access the book shown below:**



Use the link below to access the website: <https://www.oxfordowl.co.uk/>

Click on the 'My class Login' button



Then, enter the details below for **BOTH Class 3 and Class 4:**

My Class name: **class3_GH**

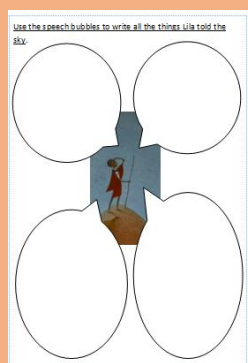
Password: **Greenhill1**

After you have read the book, have a go at the two activities linked to the book at the top of the page.

Writing:

This week in Literacy we have been reading the story 'Lila and the Secret of Rain.' Using the video link below, listen to the story again. Listen carefully to the sad things that Lila told the sky.

Using the worksheet below, write what Lila said in the sky in the speech bubbles.

**Maths:****Maths**

Please continue to practise your 2 times and 10 times tables. Have a go at listening to the timetables songs below **OR** you can practice them at home - writing out your 2's and your 10's on a piece of paper. Use the videos below to help practise the tables.

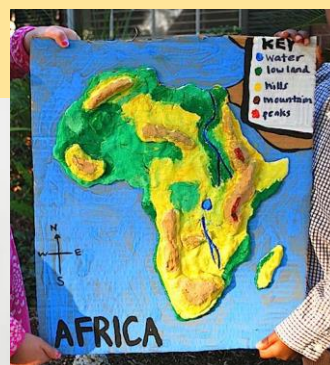
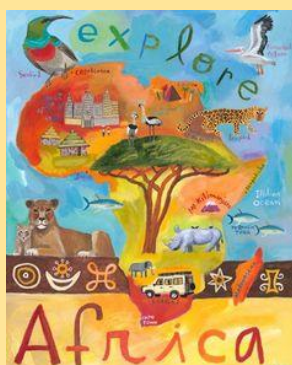
<https://www.youtube.com/watch?v=3yf3xgE8wMc> - 2 Times table's song.

<https://www.youtube.com/watch?v=dYaphiY8RIY> - 10 Times table's song.

This week in maths we have been recapping on addition. Use the number cards below to play the number bonds to 20 memory game. The quicker you get at playing the game, the better you will get at doing addition.

Curriculum**On-going project- Geography**

Our new topic for next half term will be **Africa**. We would love for you to do some research over the holidays to find out as much as you can about Africa and showcase your learning in an exciting way. You might find out about all of the different countries in Africa, what the weather is like, the culture, animals and even the food.

End of half term

Produce a super piece of learning to show us what you have found out. This might be *a fact poster with pictures, an Africa mask, or a map of Africa showing us the different places there*. We can't wait to see what you come up with!

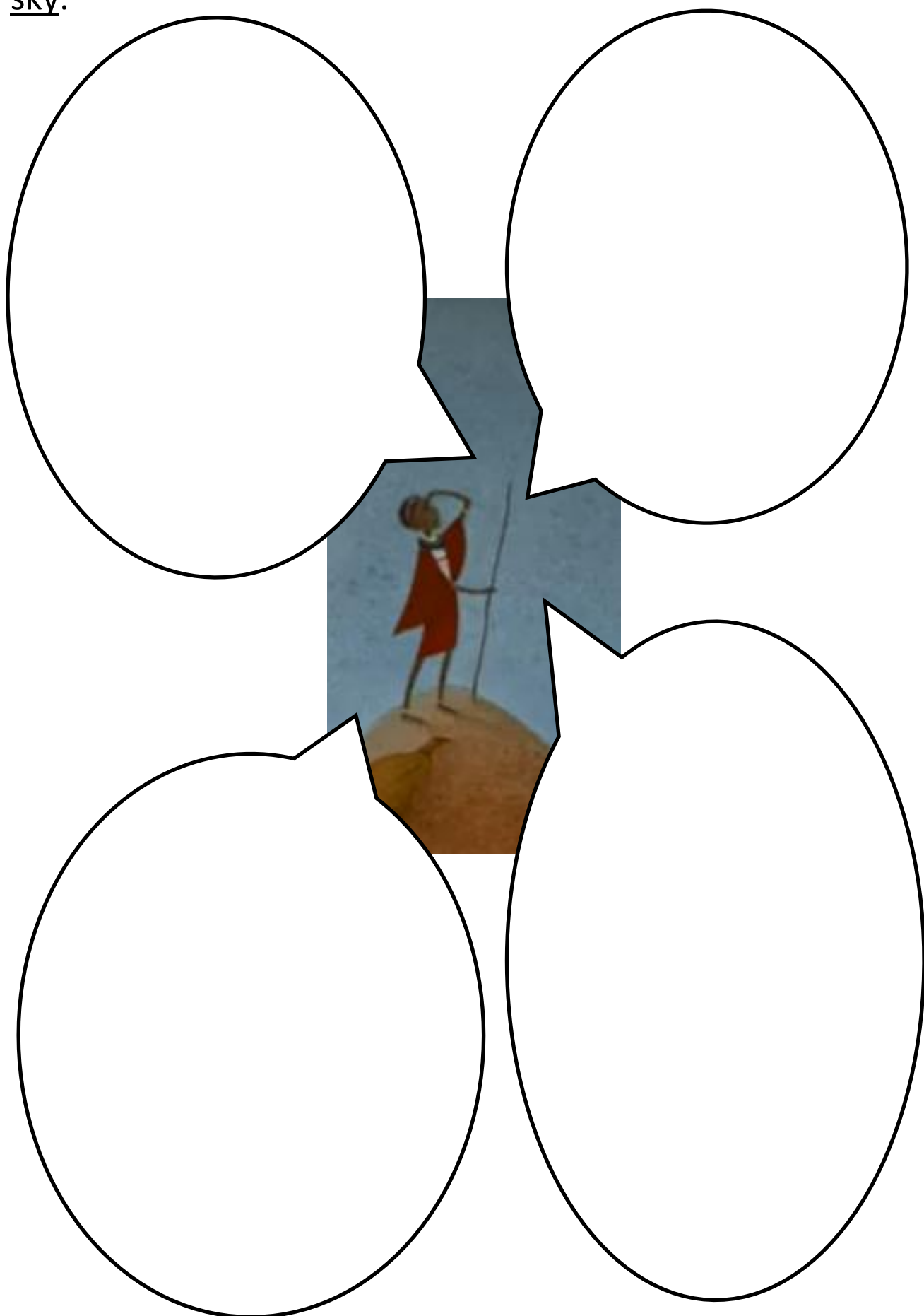
Home Learning Year 1- WB:4th January 2021

Home learning to be completed on a Wednesday afternoon and over the weekend. Return your learning to your class teacher on the following Monday morning.

Thank you Miss Hobson and Mrs Kausar

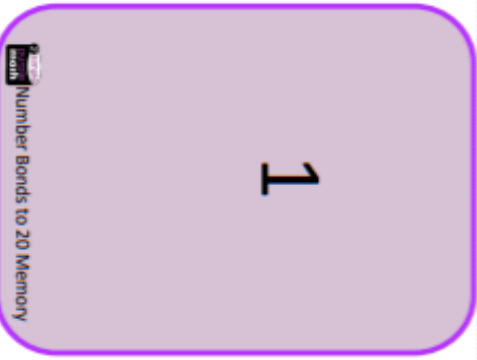

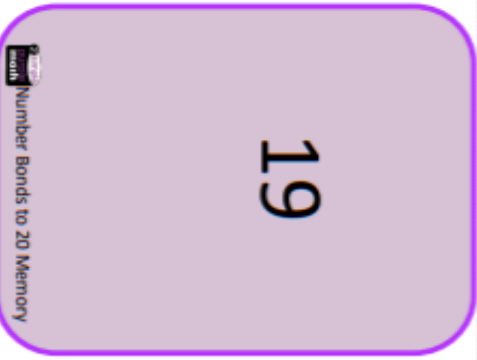

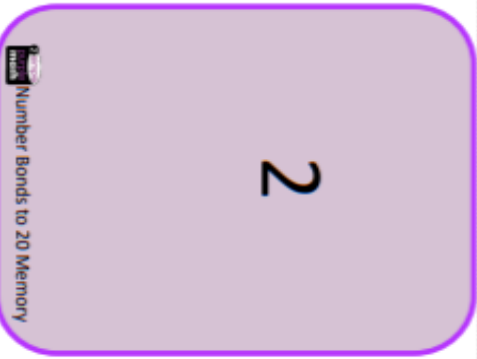

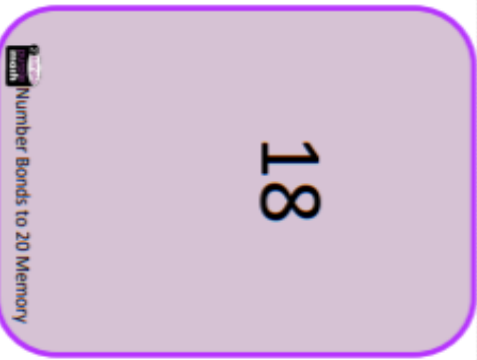



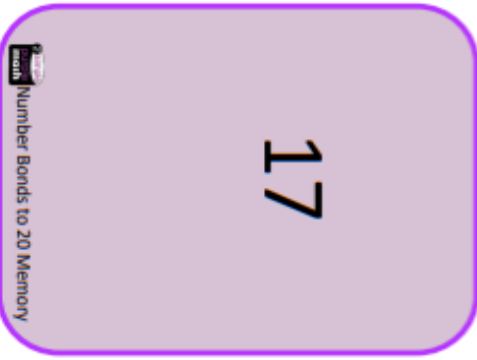

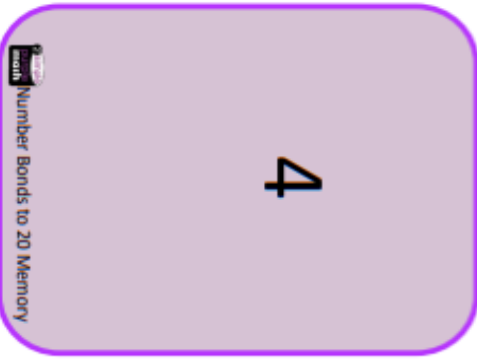

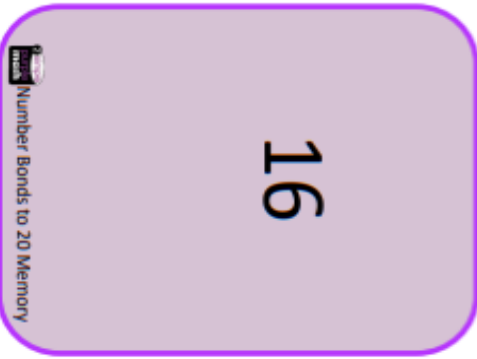

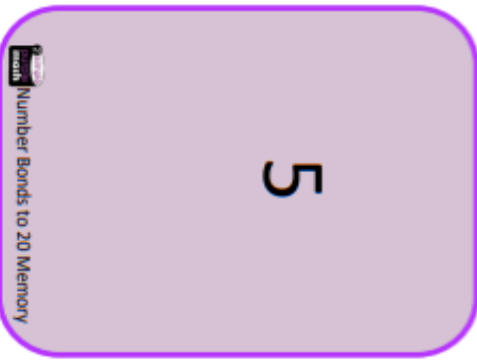

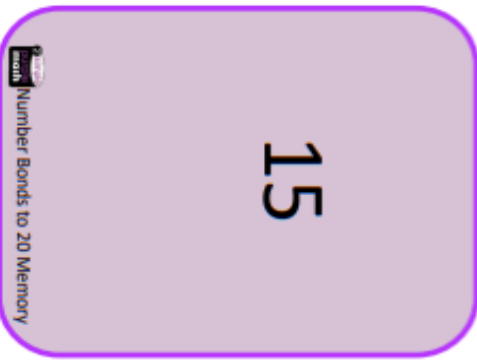

Don't forget- we love seeing your home learning. You can always take a photo and email to school or tweet us! We are looking forward to seeing what you have been up to.

Use the speech bubbles to write all the things Lila told the sky.




Number Bonds to 20 Memory Game


Cut out the cards. Place them face down. Take turns to turn over a pair of cards. The object of the game is to find pairs of cards that add up to twenty. For example, 13 and 7 would make a matching pair.

 <p>1</p> <p> Number Bonds to 20 Memory</p>	 <p>19</p> <p> Number Bonds to 20 Memory</p>	 <p>2</p> <p> Number Bonds to 20 Memory</p>	 <p>18</p> <p> Number Bonds to 20 Memory</p>	 <p>3</p> <p> Number Bonds to 20 Memory</p>
 <p>17</p> <p> Number Bonds to 20 Memory</p>	 <p>4</p> <p> Number Bonds to 20 Memory</p>	 <p>16</p> <p> Number Bonds to 20 Memory</p>	 <p>5</p> <p> Number Bonds to 20 Memory</p>	 <p>15</p> <p> Number Bonds to 20 Memory</p>


6

 Number Bonds to 20 Memory


14

 Number Bonds to 20 Memory

7

 Number Bonds to 20 Memory


13

 Number Bonds to 20 Memory


8

 Number Bonds to 20 Memory

12

 Number Bonds to 20 Memory


9

 Number Bonds to 20 Memory

11

 Number Bonds to 20 Memory

10

 Number Bonds to 20 Memory

10

 Number Bonds to 20 Memory