9:00am-9:30am


Reading - If you are in Read, Write Inc, please go to the 'Key Stage 1 Reading' page on the website under 'classes.'
Please go to the Read, Write Inc group that you are in, there should be a brand new book posted on the website under your colour group for you to read.

Please take part in the Speed Sounds lesson which is live streamed from:
https://www.youtube.com/channel/UCo7fbLgY2oA cFClg9GdxtQ
Set 1 lesson is at 9:30am or 12:30pm (red, green \& purple groups) Set 2 lesson is at 10:00am or 1:00pm (pink, orange and yellow groups)

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\text { Set } 3 \text { lesson is at 10:30am or 1:30pm (blue and grey groups) }
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Please email your teacher to find out which group your child is in if you are not sure.

If you are in guided reading, please read the next chapter of Fantastic Mr Fox on our class page and answer the retrieval questions.
Answer the questions in your learning journal or email the answers to your teacher. Challenge: Quote, or point, to the part of the text which tells you the answer to the question.

Please practise your 2 times table on TT Rockstars, try and beat your score from yesterday.

| $9: 45-10: 00 a m$ |  |
| :---: | :---: | :---: |
| I'M a <br> Super <br> Speller | Spelling - Do a spelling scribble like the example below but using our spellings for this week not the ones |
| in the example. |  |


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|  | Breaktime - have a healthy snack and play. |
| $\begin{aligned} & 10: 45-12: 00 \mathrm{pm} \\ & =2,5 \div 9 ? \\ & 7+13 \div 8 \\ & 6+8 \\ & =08 \end{aligned}$ | Maths <br> L.O. - to solve multiplication and division word problems <br> SC1 - I can work out if the question wants me to multiply of divide <br> SC2 - I can identify the word in the question that tells me it is a multiplication or division question. <br> SC3 - I can use drawings of counters to help me work out the answer SC4 - I can write the correct number sentence for each question <br> Revise your vocabulary for multiplication and division. <br> Multiplication <br> Array <br> Groups of <br> Lots of <br> Product <br> Repeated addition <br> Multiply <br> Times <br> Division |

## Sharing

Sharing equally
Divide
Split
You might want to remind yourself on how we work out multiplication questions and division questions by watching my videos below.
https://www.youtube.com/watch?v=FN_DpRmw-Mo\&t=22s
https://www.youtube.com/watch?v=7jK7mZyiB o
When you read the word problem the first thing you need to do is work out whether the question is asking you to multiply or divide and underline the word that tells you which one it is in the question.

Example
Kelly has been given 15 cupcake for her birthday. She wanted to share them equally between 5 of her friends. How many will each friend get?

I have highlighted "share them equally" as this is the part of the question that tells me this is a division question.

Now I am going to work out the answer for $15 \div 5=$


|  | The answer to my question is $15 \div 5=3$. <br> On the class page there are a mixture of multiplication and division word problems for you to solve. Make sure you take your time to work out if the questions wants you to multiply or divide. Remember to highlight or underline the key words to help you. <br> Please lay all your questions out in your home learning book like I have done, showing your counters and then send them to me so I can see them all. <br> Extension: complete the extension questions which include 2 step problems. <br> If you are finding the word problems too tricky, you can try the "something easier" questions on Dragonflies page and draw your counters out to help you. <br> Self-assessment: Can you work out if a question wants you to divide or multiply? Can you write the correct number sentence? Can you use your pictorial jottings to help you work out the correct answer? If the answer is yes, tell your teacher in an email! <br> If you have answered no to any of these, tell your teacher what you are finding difficult so we can help you. |
| :---: | :---: |
| 12:00pm-1:00pm | Lunchtime and playtime |
| 1:00pm-2:00pm | 2020 - A Year of Change <br> Your challenge this week is to think of something that you want to become really good at or become an expert in which is linked to our core value of aspiration. |


| Yesterday you should have written a list of all the things you need to be able to do so that you can |
| :--- |
| achieve your goal of becoming better at your chosen activity. |

Today your task is to now research some of the things you don't yet know about or how to do relating to
your activity.
My chosen activity was to become an expert in running. Out of my list below I have highlighted the things
I don't yet know how do to and am going to have to research.
My chosen idea was to become an expert in running. To be able to do this I will need to:

1. Work out a route of where I am going to run
2. Make sure I have all my running gear (trainers, P.E clothes)
3. Learn how to warm up and to cool down
4. Keep a running log so I can track if I am getting better
5. Make a running playlist on my phone to run to
6. Decide on my goal
7. Make a timetable of when I am going to run and how I will run faster and further
8. Research ways to motivate myself to keep going
9. Work on my steps to one minute ratio
10. Ask an expert for advice on how to become better at running
11. Have good posture so I don't risk getting injured
12.Dress for the weather outside
12. Make sure I drink plenty of water because otherwise I could become dehydrated
13. Eat healthy food to help me to become faster
14. Book a race to complete for a time in the future.
Today I am going to start researching these things. Please see below my video which explains this more.

|  | Here is a picture of my example for you to look at. <br> Look forward to seeing all your wonderful research! |
| :---: | :---: |
| 2:00pm-2:30pm | P.E. <br> Complete the Joe Wicks Workout: <br> https://www.youtube.com/watch?v=4wzoy_J3I_c |
| 2:30pm-3:00pm | Story time <br> Ask a member of your family to read you a story. Today I have recorded a new story for you to watch or of course you could re-watch "poo bum" <br> https://youtu.be/bj07YStoxb4 |



Any questions, please email your teacher. Have a great day $)$
We look forward to seeing your fabulous work!

