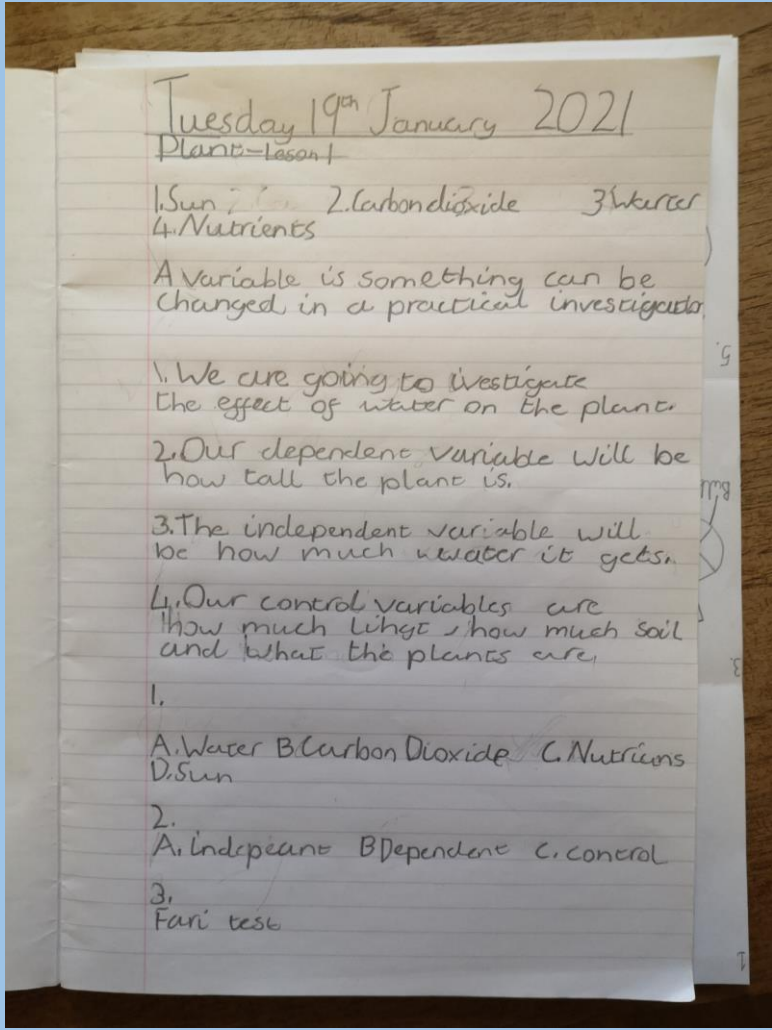
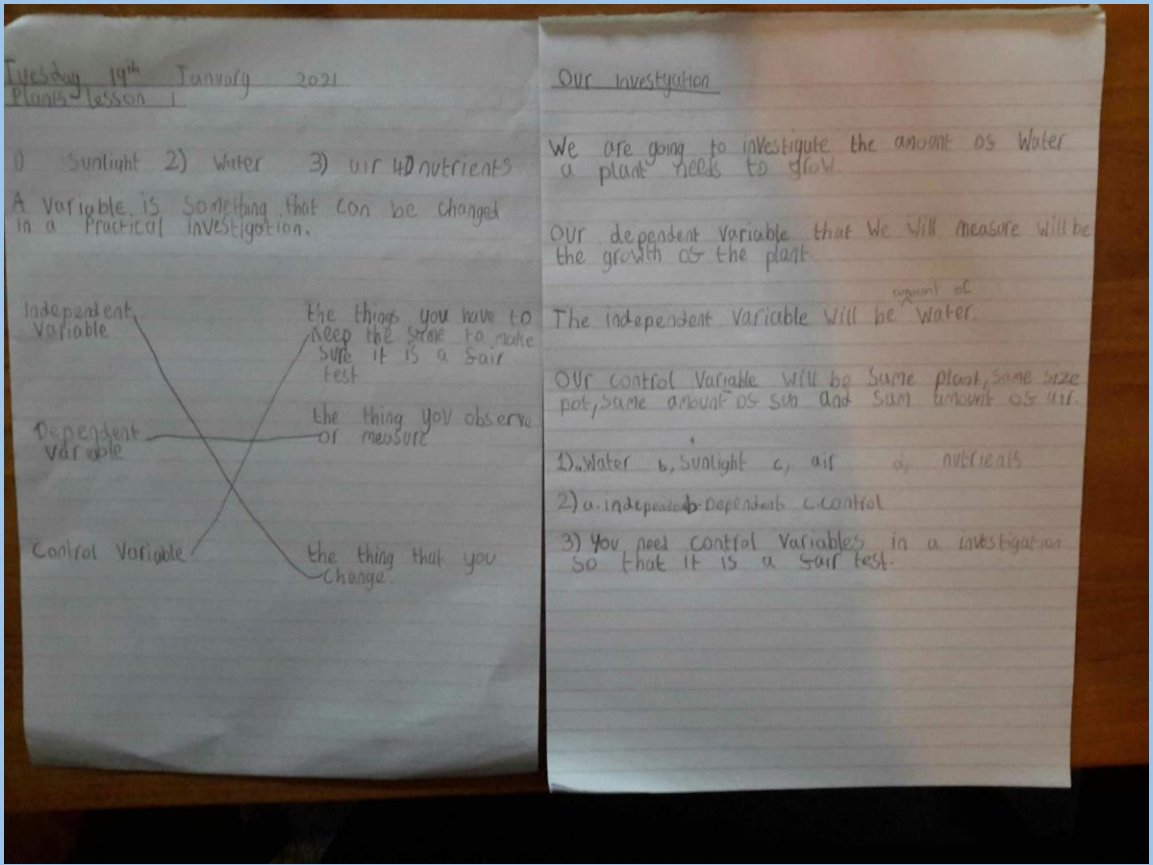




W/C 22.01.21 Seesaw Highlights.

Class 3

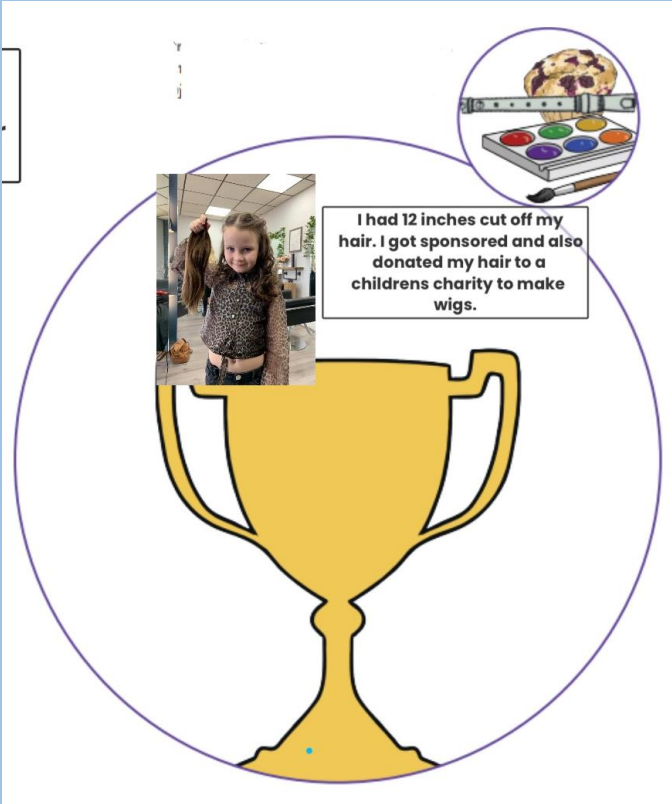


Science

Fern and Henry did a great write up of the Science experiment Class 3 will be observing over the next few weeks..

Character Development

Jennifer and Chester shared what makes them feel proud in our Character Development lesson.



I had 12 inches cut off my hair. I got sponsored and also donated my hair to a childrens charity to make wigs.



I am proud to help my gran with the poppy appeal every year.

I am proud to help my granda walk his neighbours dog as she can not get out to walk her.





I am proud of some of my lego creations as they have took me a long time to do and i followed all the instructions

I was proud to get my bronze certificate.







STARHOPE BARONHURST
OF A POPPY SCHOOL
BRONZE CERTIFICATE
Chester Lewis
Has been awarded the Bronze Certificate for good behaviour and outstanding effort
CONGRATULATIONS!

Maths

The children continue to do amazing Maths on the Seesaw platform.

Divide by 5		Divide by 5	
<p>5a. Divide the 40 buckets into groups of 5 and complete the number sentence.</p>  <p>$40 \div 5 = 8$</p>	<p>5b. Divide the 35 leaves into groups of 5 and complete the number sentence.</p>  <p>$35 \div 5 = 7$</p>	<p>6a. True or false? True</p> <p>$35 \div 5 = 7$</p> 	<p>6b. True or false? False because $40 \div 5 = 8$</p> <p>$45 \div 5 = 8$</p> 
<p>7a. Match the number sentences to the correct answer.</p> <p>A. $30 \div 5$ → 9</p> <p>B. $15 \div 5$ → 6</p> <p>C. $60 \div 5$ → 3</p> <p>D. $45 \div 5$ → 12</p>	<p>7b. Match the number sentences to the correct answer.</p> <p>A. $20 \div 5$ → 5</p> <p>B. $25 \div 5$ → 8</p> <p>C. $55 \div 5$ → 4</p> <p>D. $40 \div 5$ → 11</p>	<p>8a. Complete the calculations.</p> <p>A. $9 = 45 \div 5$</p> <p>B. $5 \times 6 = 30$</p> <p>C. $35 = 5 \times 7$</p> <p>D. $10 \div 5 = 2$</p>	<p>8b. Complete the calculations.</p> <p>A. $12 = 60 \div 5$</p> <p>B. $35 \div 5 = 7$</p> <p>C. $20 \div 5 = 4$</p> <p>D. $8 = 40 \div 5$</p>

Euan

Divide by 5		Divide by 5	
<p>9a. Fred buys 4 tickets to the cinema at £5 each. How much does he spend?</p> <p>Show this as a number sentence and as a division picture.</p> <p>$4 \times 5 = 20$</p> 	<p>9b. Andy buys 7 packets of cards. There are 5 cards in each packet. How many cards does he have?</p> <p>Show this as a number sentence and as a division picture.</p> <p>$7 \times 5 = 35$</p> 	<p>10a. True or false?</p> <p>Twelve multiplied by five equals sixty-five.</p> <p>False because $5 \times 12 = 60$</p>	<p>10b. True or false?</p> <p>Five multiplied by eleven equals fifty-five.</p> <p>True because $5 \times 11 = 55$</p>
<p>11a. Match the number sentence to the correct answer. Draw a diagram to help you.</p> <p>30 apples shared between 5 people.</p>  <p>$5 \div 6 = 8 \div 4$</p>	<p>11b. Match the number sentence to the correct answer. Draw a diagram to help you.</p> <p>65 marbles shared between 5 people.</p>  <p>$11 \div 13 = 15 \div 14$</p>	<p>12a. Complete the number sentence and show this as a division picture.</p> <p>$12 = 60 \div 5$</p> 	<p>12b. Complete the number sentence and show this as a division picture.</p> <p>$9 = 45 \div 5$</p> 

classroomsecrets.co.uk
Varied Fluency – Divide by 5 – Year 2 Greater Depth

Lily

Class Story

We've continued our class story over remote learning and we've reached a very exciting point in the story!

In response to: The Midnight Gang (Chapter 43: A Wall of Black)

I wonder what the pair of eyes were. **Amina**

In response to: The Midnight Gang (Chapter 43: A Wall of Black)

I love the midnight gang **Jennifer**

In response to: The Midnight Gang (Chapter 43: A Wall of Black)

I listened to the chapter and it was great cant wait to hear what happens next. **Lily**

In response to: The Midnight Gang (Chapter 43: A Wall of Black)

I loved the part when he was in the laundry it was funny.I could almost amajon how Tom felt after he sheltered. **Euan**

