



Celebration Assembly

Friday 25th September 2026

3B

Amelia B has been chosen for our Celebration Assembly this week! Year 3 have been learning all about the Stone Age, and Amelia has taken a particular interest in the topic. She went home and created her own piece of home learning, including a Stone Age axe and a Stone Age camp. Amelia was incredibly proud of her work, and I was very impressed with the time, effort and creativity she put into it. It was wonderful to see her enthusiasm for her learning continue at home. Well done, Amelia!



Ruby has also been chosen for our Celebration Assembly this week! Ruby is an excellent role model in 3B. She listens carefully, is kind and thoughtful, and is always willing to help those around her. Ruby is a real pleasure to teach, and she consistently takes pride in her work, presenting it neatly and showing that she always tries her very best. Ruby's positive attitude and caring nature make her a wonderful member of our class. Well done, Ruby!



3R

I have chosen **Matthew** for celebration assembly this week for his incredible positive attitude to learning. He has been working hard in all areas of his learning and shown growing confidence when contributing in lessons, as well as when working in small groups with other adults.

Well done on all your hard work Matthew- I am very proud!



I have also chosen **Daniella** for celebration assembly this week. Daniella is always a fantastic role model for her peers; she is respectful to others, works hard and tries her best in everything she does. I have been especially impressed with how welcoming she has been to new children within our class.

Well done Daniella- your kindness has shone through!

4C

This week **Archer** has been nominated for his excellent topic homework this term. Archer has transformed ancient Egypt into a homemade movie describing the steps of mummification. Archer used homemade props, outstanding acting and his knowledge of mummification to create a masterpiece. Not only did Archer create this amazing film he has also created animations for his space week homework. Incredible! Well done Archer and thank you for making your topic homework filled with so much creativity.



Ivy has also been nominated this week for her hard work with her handwriting. Ivy has worked exceptional hard this term to improve her handwriting and hold her pencil correctly. Throughout the term Ivy has show determination and resilience to begin writing without her pencil grip. I look forward to seeing Ivy's handwriting continue as she moves towards joining her letters. Well done Ivy we are very proud of you, keep up the hard work and always try your best.

4M

For celebration assembly this week I have chosen **Andres**. Since joining year 4 Andres has impressed me with his 'can do' attitude to learning. Andres has worked extremely hard to complete all of his tasks in every area of the curriculum. I have been particularly pleased with his work in English, where he has independently written his own character description based on our story. Well done Andres – keep working hard! 😊

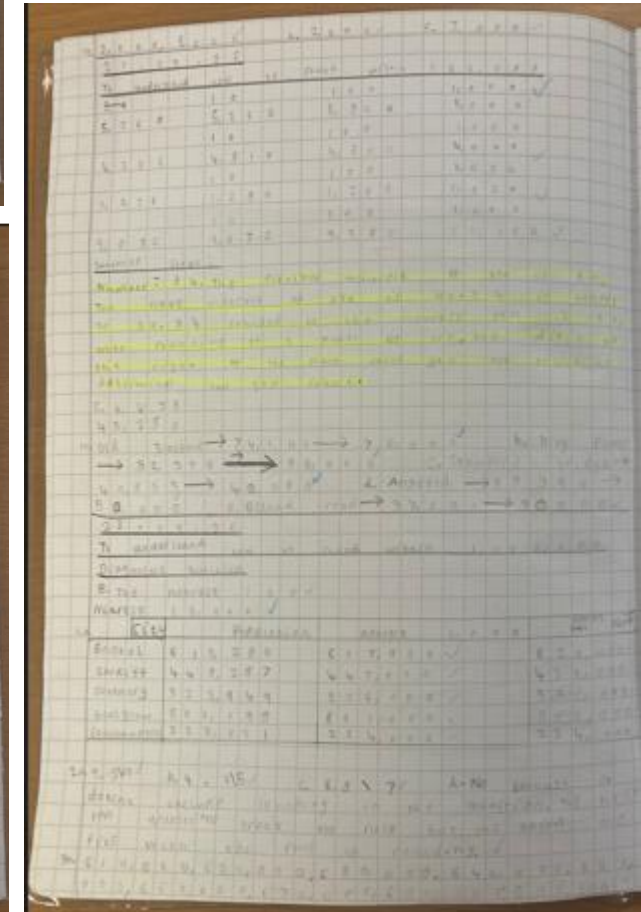
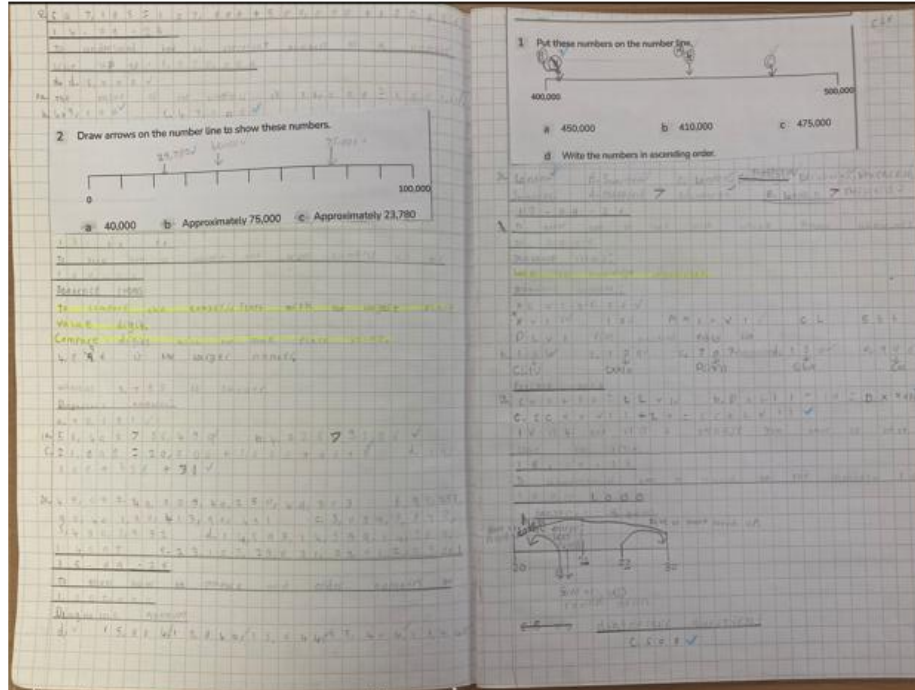
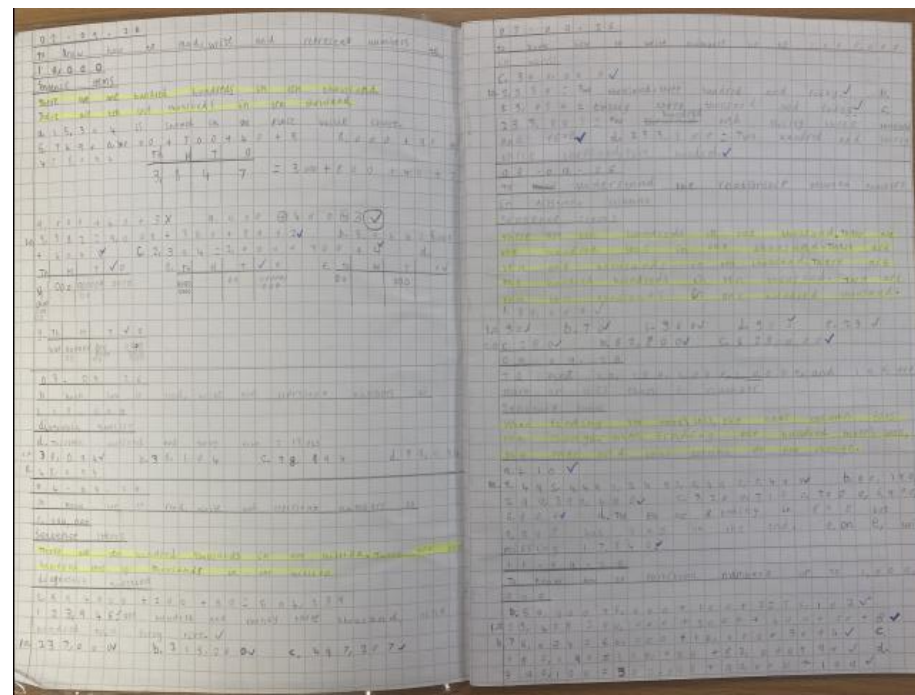
For celebration assembly this week I have chosen **Violet**. Violet has been chosen for her cheery, hardworking and helpful nature. Violet is always happy to support her peers and is often relied upon to do so. Violet comes to school every day with a big smile on her face and completes all of her learning tasks to a high standard. Well done Violet – keep being you! 😊



WELL DONE!

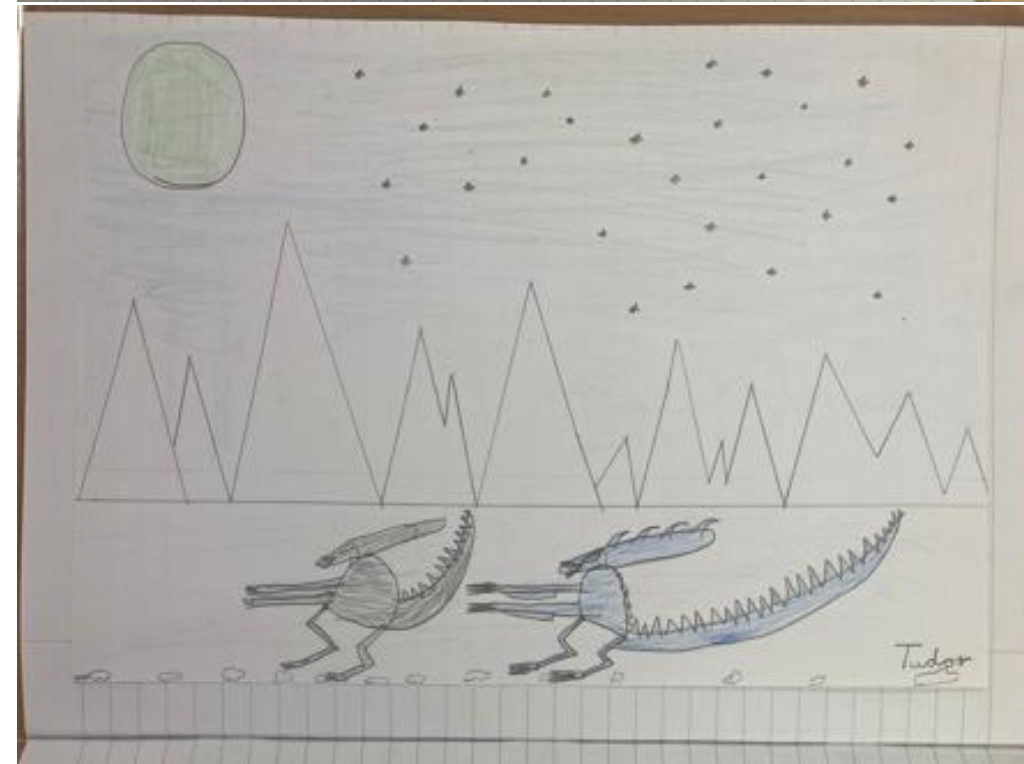
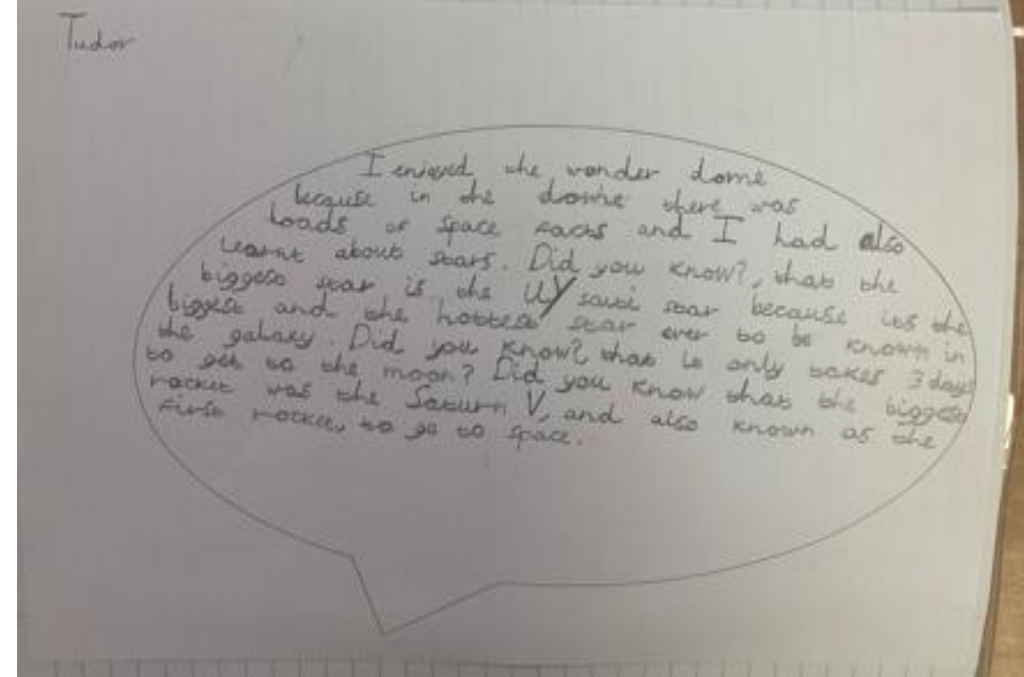
5H – Henri

Henri has been nominated for Celebration Assembly for consistently excellent presentation in his maths book, since the start of term. He takes great pride in his work and has shown a fantastic attitude towards his learning, listening carefully and contributing in each lesson, practising questions independently, and demonstrating his knowledge in our end-of-block Place Value assessment. Henri is also a wonderful role model in class, consistently displaying positive behaviours for learning, which has a positive impact on those around him. Finally, he is polite and kind, and a pleasure to have in our class. Well done, Henri, keep up the good work!



5H - Tudor

Tudor has been chosen for Celebration Assembly for the positive attitude he brings to his learning. During Space Week, Tudor thoroughly enjoyed his visit to the Wonder Dome, where he listened attentively and was eager to share his thoughts and knowledge afterwards. He was also able to concentrate, listen to the instructions and carefully apply them to create his alien drawing. He demonstrated great pride in his presentation and took real care to produce work of a high standard. Tudor has also shown tremendous resilience in maths. He explains his thinking and is not discouraged when he doesn't get something right the first time, for example when using mental methods for addition and subtraction. Instead, he perseveres, reflects on his mistakes and continues to challenge himself until he succeeds. Tudor consistently responds positively to instructions and makes sensible choices, setting an excellent example for those around him. His perseverance, conscientious attitude and commitment to doing his very best make him a fantastic role model. Well done, Tudor!



5M- Hadassah has been chosen for celebration assembly this week for her fantastic start at Brompton-Westbrook. Having only joined us this week, she has settled in beautifully and has already shown herself to be a kind, responsible and positive role model. She has followed our school expectations seamlessly and has quickly made friends—it really is as though she has been part of our school community for much longer! Despite missing the first chapter of our class book, Hadassah took the initiative to catch up independently and quickly developed an understanding of relative clauses, using them effectively in her letter as Percy Jackson, adding in extra information about the trip to the museum. In maths, she has been confidently rounding numbers up to one million before independently moving on to an extension task and in science she has demonstrated a strong understanding of different forces, providing accurate examples. Well done Hadassah! We are delighted to have you as part of our school community.

Force - a push or pull
 Example: Push a trolley
 Pull a suitcase

Contact force - When objects touch
 Example - Touch a ball to make it move

Non-contact force - When objects don't touch
 Example - A magnet attracts a paper clip.

Friction - When an object moves and the friction slows it or stops it.
 Example - A car driving on a road

Low friction - Like ice
 High friction - Like glass



21,09,26
 To understand how to round with the 1000s
 Diagnostic Question

1) 4,478 ✓
 4,478
 6,3428 6,3428 = 6,000 ✓
 6,000 ✓

2) 7,140 = 7,000 ✓
 28,573 = 30,000 ✓
 34,852 = 35,000 ✓
 45,399 = 50,000 ✓
 52,700 = 50,000 ✓

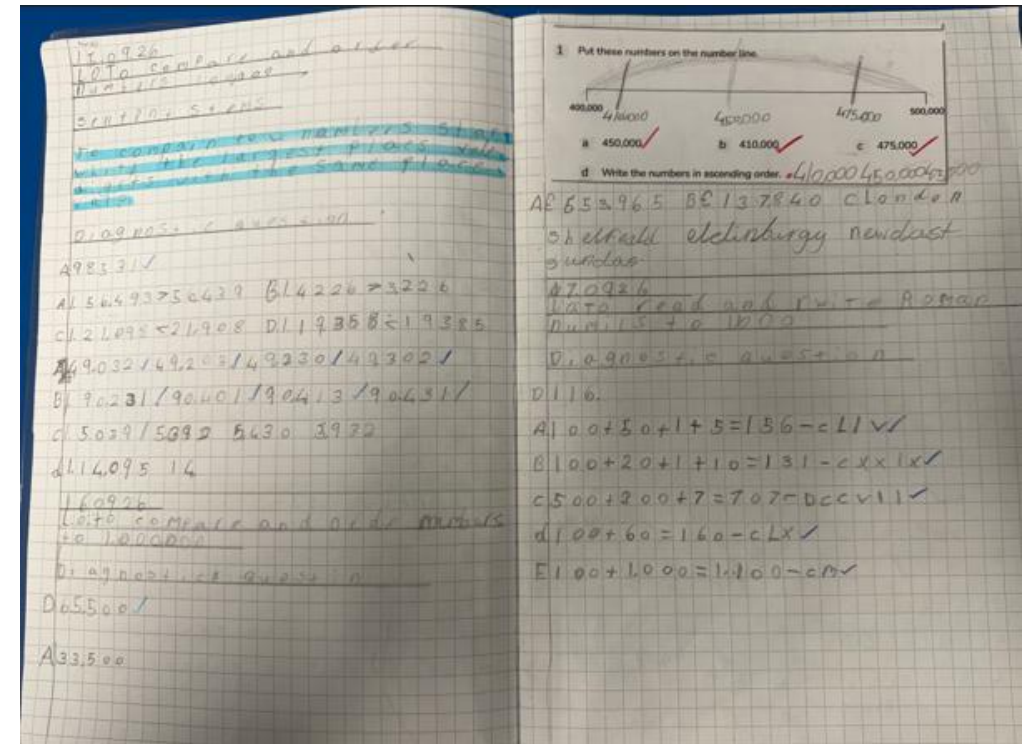
3) Stem and Leaf and Ellard Road ✓
 27,09,26

4) ✓

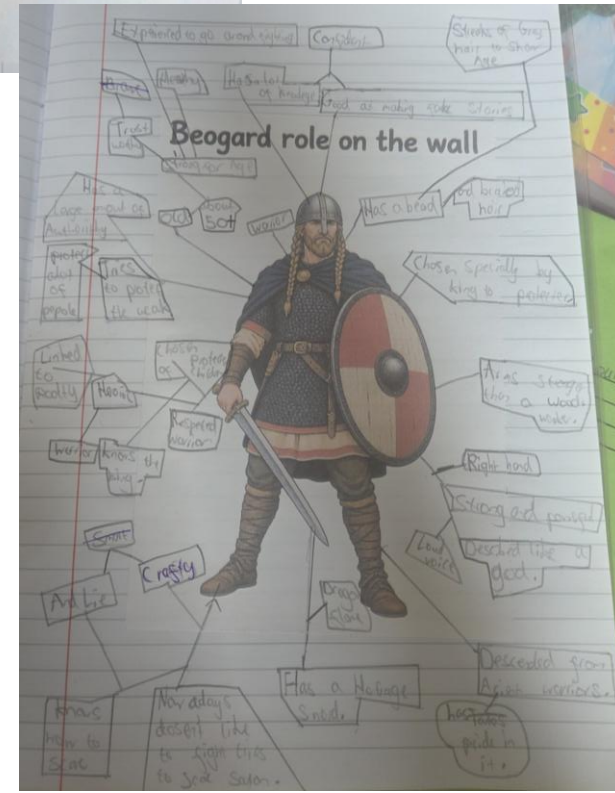
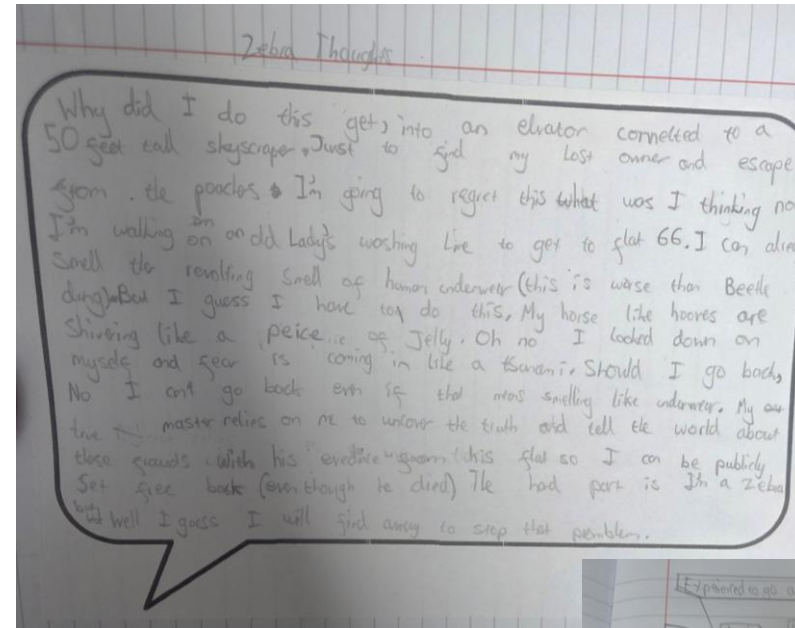
City	Population	nearest 1000
London	8,982,610	9,000,000
Manchester	2,557,497	2,600,000
Cardiff	353,449	350,000
Sheffield	581,188	580,000
Southampton	253,651	250,000

5) Coventry's Population is over 300,000 and Southampton is less than 300,000.
 300,000
 301,000

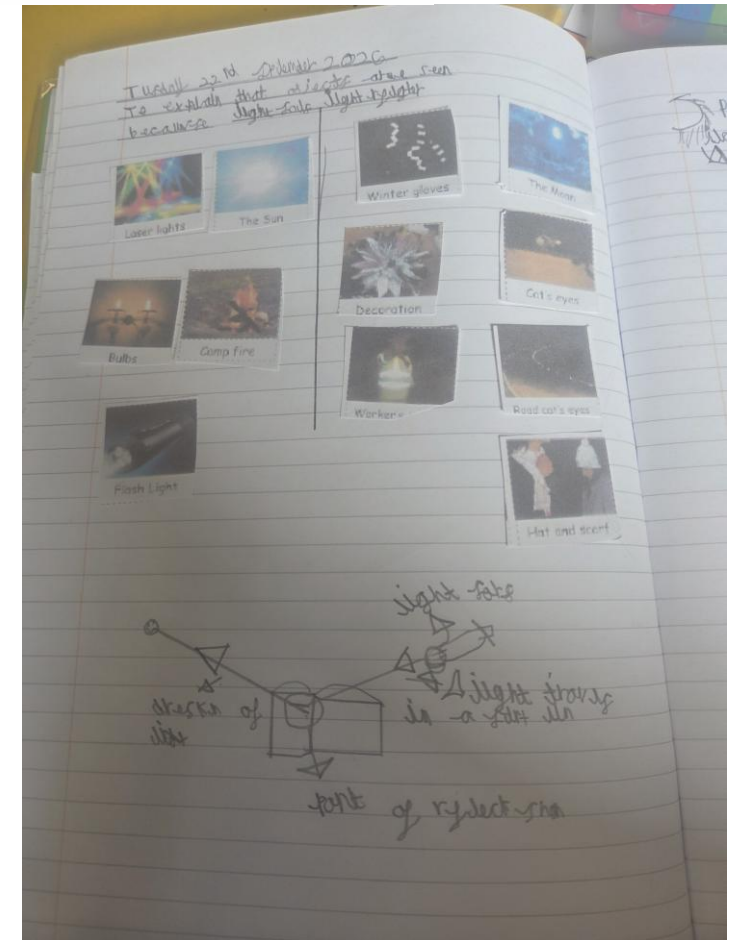
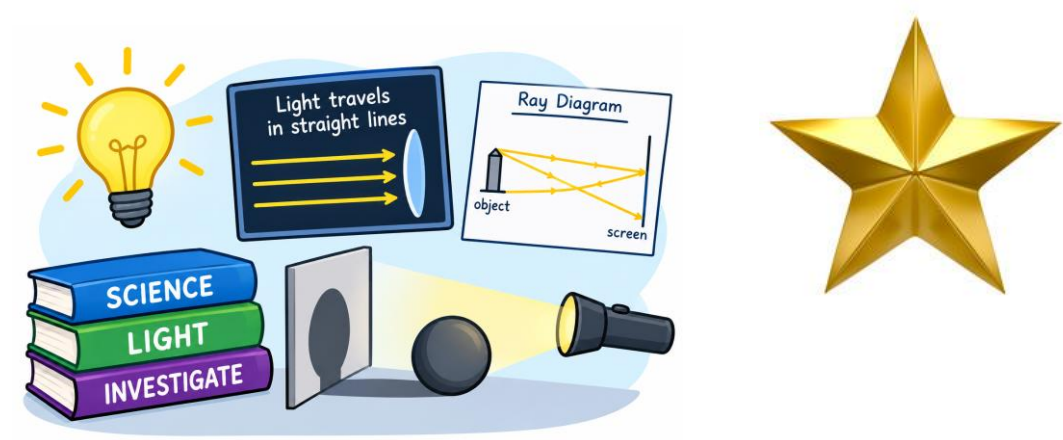
5M- Scarlett has also been chosen for celebration assembly this week for the great dedication she has shown to her learning across the curriculum. In maths, she has worked hard to become more independent during our rounding lessons, confidently explaining why numbers should be rounded up or down and recognising when a digit needs to change or stay the same. Although she found this tricky at first, she showed real resilience and kept trying until she understood the concept. Scarlett also made a fantastic start to our first recorder lesson of the year. She listened carefully to Mrs Fowler's instructions, maintained a strong musician position and worked hard to produce some lovely tunes on her recorder. Her fantastic efforts were commented on by multiple members of staff! Alongside her learning, Scarlett is also a wonderful citizen in our school community. She is always kind and considerate towards others and is quick to offer help whenever someone needs it. Well done, Scarlett — keep up the fantastic effort!



This week, I am choosing Ayomikun for Celebration Assembly. He has worked incredibly hard across all areas of his learning this week and has consistently shown a positive attitude and excellent effort. In particular, Ayomikun has impressed us with his fantastic reading and writing. He is the first child in the class to become a Word Millionaire, which is a truly impressive achievement and a wonderful reflection of his dedication to reading. In English, we have been exploring *Freedom for Bron*, and Ayomikun produced an excellent role on the wall for our character Beogard, showing a thoughtful understanding of his character and emotions. He also produced a fantastic and very funny piece of writing from the perspective of a tightrope-walking zebra, demonstrating his creativity and brilliant imagination. Well done, Ayomikun, on all of your hard work and for showing such enthusiasm across your learning this week. You should be very proud of everything you have achieved. Keep up the great work!



This week, I am choosing Cody for Celebration Assembly. He has really impressed me with his fantastic knowledge and understanding in Science and has shown great enthusiasm for his learning throughout the week. This term, we have been exploring light, and Cody has developed an excellent understanding of how light travels and how we see the world around us. He has been able to confidently explain how light travels in straight lines and has produced accurate ray diagrams to demonstrate his understanding. Cody has also shown a fantastic understanding of how shadows are formed and has been able to explain why they change depending on the position of the light source. It has been wonderful to see Cody sharing his ideas and using his scientific knowledge so confidently during our lessons. Well done, Cody, on such a fantastic week of Science learning. You should be very proud of the knowledge you have developed and the effort you have put into your learning. Keep up the great work!



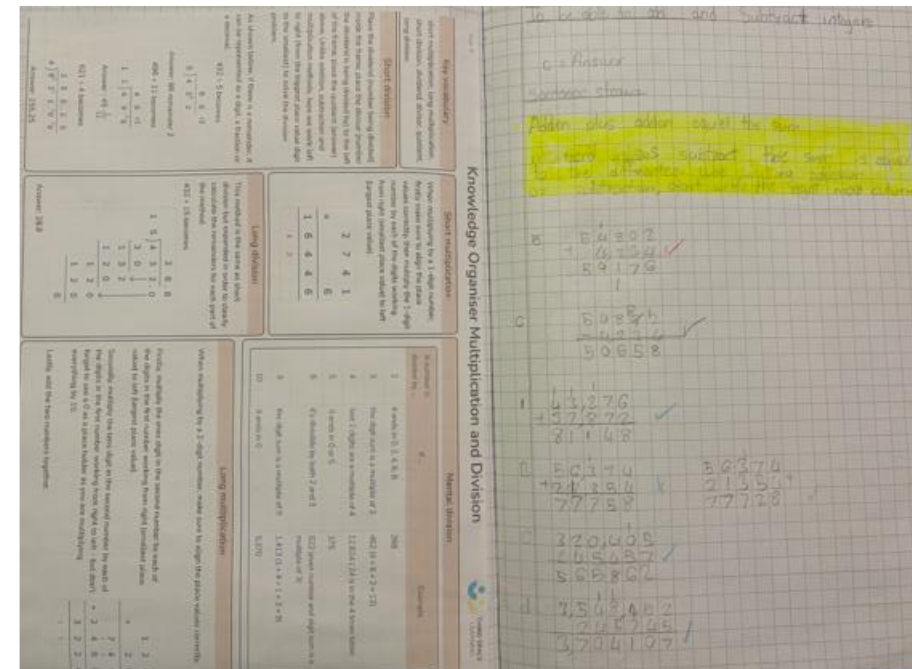
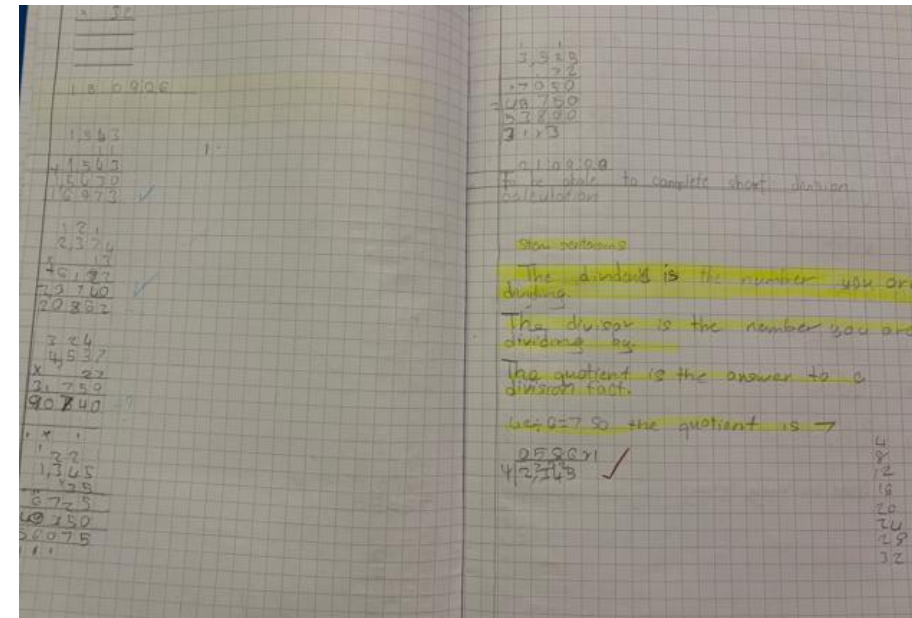
6T

Jayson has been chosen for Celebration Assembly in recognition of the sustained effort and commitment he has been putting into his Maths since joining Year 6. Jayson has been making a real effort to listen carefully and maintain his concentration during lessons, and this is already having a very positive impact on his learning. By giving his full attention to explanations and discussions, he is increasingly able to make links with his previous learning and apply what he knows when working independently.

Jayson is also taking great pride in the presentation of his work. His books are neat, organised and carefully presented, and this positive approach is helping him to work with greater confidence and success.

It has been fantastic to see Jayson's determination to make positive choices and challenge himself to do his best. His hard work is beginning to pay off, and he should be very proud of the progress he is making.

Well done, Jayson! You have made a fantastic start to Year 6 — keep up the brilliant effort!



6T Antonia

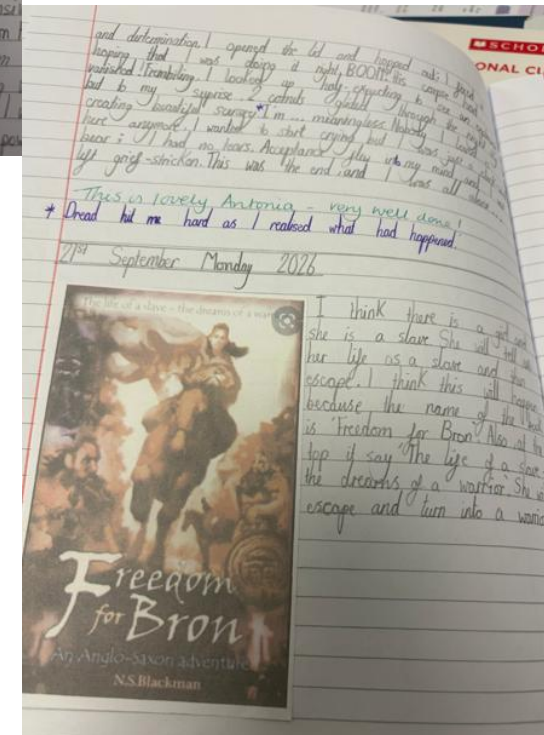
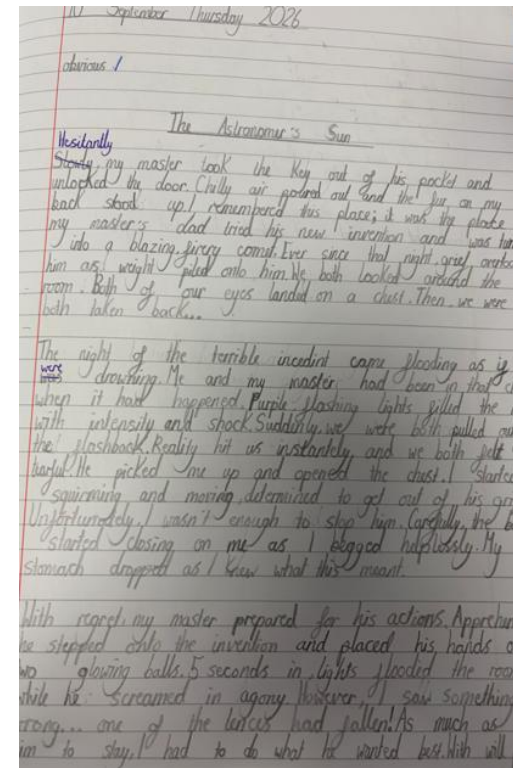
Antonia is a wonderful role model in our classroom. She listens carefully, is always ready and eager to learn, and confidently makes links with her previous learning to help her tackle new challenges. Her positive attitude and excellent approach to learning are a real pleasure to see.

Antonia is also consistently polite, well mannered, kind and considerate towards others. She is a much-loved member of our class who is always thoughtful of those around her, and she helps to create such a positive and welcoming classroom environment.

The presentation of Antonia's work is also fantastic, and it is a real treat to look through her books. I have particularly enjoyed reading her version of *The Astronomer's Sun*, written from the perspective of the bear. Antonia showed a wonderful understanding of the character, really empathising with the bear and writing with feeling and sensitivity. She carefully selected vocabulary to convey the character's thoughts and emotions, resulting in a beautifully written piece of work.

It is an absolute pleasure to have Antonia in our class. She should be incredibly proud of the wonderful example she is setting and the positive attitude she brings to school every day.

Well done, Antonia! You have made a fantastic start to Year 6 — keep up the brilliant work!



Sports Achievements



Isobel - football –
Parents' Player and
Captain for first time!



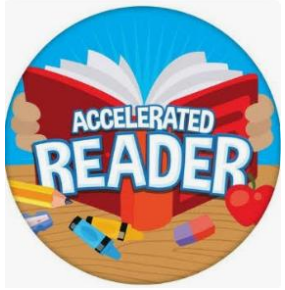
Oscar - football –
tackling and scoring



Jaxon – football –
Parents' Player



Aprinsa &
Daniyal -
swimming



Accelerated Reader and Freckle

Highest Word Count in LKS2

Daya – 61,378 words

Manaia – 56,973 words

Olamide – 41,550 words

Jaxon G – 39,097 words

Highest Word Count in UKS2

Ayomikun – 408,129 words

Krithi – 255,041 words

Anaya – 152,249 words

Amelia T – 109,908 words

Highest Progress Score in LKS2 (Maths Star Test)

Sa'ad 135 points

Faith 91 points

Chloe F 81 points

Dominion 78 points

Siddarth 66 points

Highest Progress Score in UKS2 (Maths Star Test)

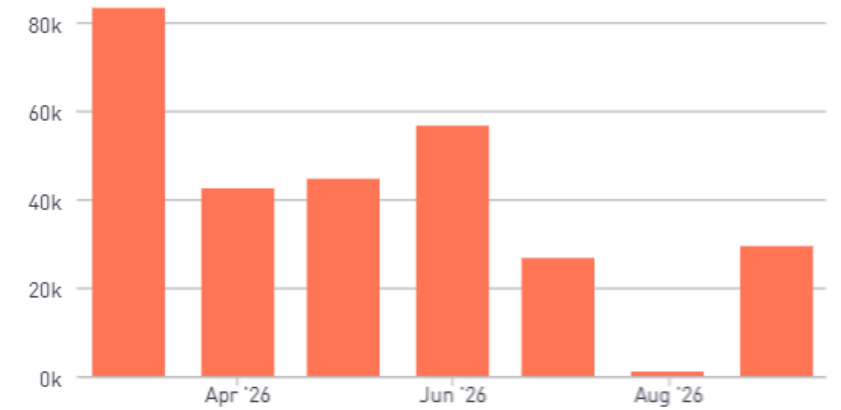
Jayson 177 points

Shaheer 116 points

Chevelle 106 points

Isabella 70 points

Dylan 62 points





Message from Mrs Hambelton:

3B	100.0%
3R	99.6%
5M	99.0%
6T	98.4%
FS2S	96.8%
6S	95.7%
2B	95.6%
5H	95.2%
4M	94.8%
FS2E	94.0%
4C	93.4%
FS2C	93.2%
2C	92.9%
NURSERY	91.1%
1C	90.3%
1B	87.7%

Congratulations 3B!

Reggie will be visiting this week

Whole school
average this week: 94.9%

We are aiming for 96%!



25th September 2026