# Parent Curriculum Event Year 6, February 2025





- 1. Curriculum and Key Dates (Spring Half Term 2)
- 2. Timetables and Routines
- 3. Home Learning





## Welcome to Year 6

### Curriculum briefing for Spring: Half Term 2





#### Welcome to Year 6 Team



Mrs King Year Lead & Everest Class Teacher



**Mrs Pritchard Olympus Class Teacher** 



Mrs Rich and Mrs Turner **Snowdon Class Teachers** 



**Mrs Collins Teaching Assistant** 



Mrs Peckham **Teaching Assistant** 



**Mrs Masterson Teaching Assistant** 



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# **Curriculum & Key Dates**

February briefing, 2025





### **Curriculum overview**

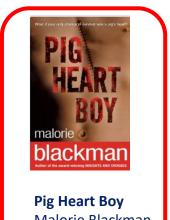
- Recapping previous learning from KS2.
- Science: Functions of the Human Body (biology)
- History: Vikings (making links back to Anglo-Saxons)
- **R.E:** Philosophy what do philosophers teach us about life's purpose?
- Art: Displacement
- **PSHE:** Healthy Me
- **Computing:** Data and Information
- Music: Keyboard (please can children bring in a pair of plug-in headphones to use for their keyboard lessons on Thursday afternoons – named and to keep in their tray)



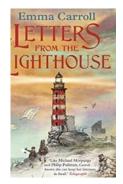
### Key texts studied in Year 6



**The London Eye Mystery** Siobhan Dowd Year 6 – Autumn 1



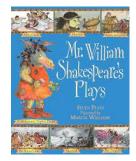
Malorie Blackman Year 6 – Spring 2



**Letters from the Lighthouse** Emma Carroll Year 6 – Autumn 2



**Frankenstein** Mary Shelley Year 6 – Spring 1



Macbeth William Shakespeare Year 6 – Summer 1



**The Land of Neverbelieve** Norman Messenger Year 6 – Summer 2



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### **Key dates for your diary**

#### Spring 2:

- ⇒ **Friday 28<sup>th</sup> February** Roving Bookshop and author visit (Catherine Barr)
- ⇒ Week beginning 3<sup>rd</sup> March World Book Week
- ➡ Friday 7<sup>th</sup> March World Book Day dress-up day. *Reading cafes in classrooms for adults to attend 2:30-3:00*
- ⇒ Monday 10<sup>th</sup> Thursday 13<sup>th</sup> March Year 6 Mock SATs week
- Thursday 20<sup>th</sup> March VR immersive cycling training (more information to come free event)
- ⇒ Friday 21<sup>st</sup> March Earth Charter Day
- ⇒ Thursday 27<sup>th</sup> March Ancient Technology Centre visit in school
- ⇒ **Date TBC:** heart dissection science lesson (will take place towards end of half term)
- ⇒ Friday 4<sup>th</sup> April end of term 1:30pm finish
- ➡ Tuesday 22<sup>nd</sup> April INSET day



# **Timetable & Routines**

February briefing, 2025





### Year 6 at a glance

Morning drop off:

- Doors open at 08:40 → 'early work'
- Doors close at 08:50 → registration

End of the day pick up:

- Generally DEAR from 15:00
- Doors open at 15:15

PE days:

- Wednesday
- Thursday

Homework (same cycle across the school):

- Issued on Friday
- Due the next Thursday
- CGP books

### Weekly timetable

Day / Time	Arrival 08:40-09:00	Session 1 09:00-10:00	Session 2 09:45-10:45	Break 10:45- 11:00	Session 3 11:00-12:00	Lunch 12:00-13:00	Session 13:00-13		Session 5 13:15-14:00	Session 6 14:00-15:00	Session 7 15:00-15:15
Monday	Morning Learning	Maths	English		RE		13:00-13:30 Arithmetic		13:30-14:40 Science		14:50-15:10 Assembly
Tuesday	Morning Learning/ 1 class times tables quiz	Maths	English		Reading	LUNCH	Times tables	Roto Rea Ma Gran	ting ths	14:50-15:05 DEAR	
Wednesday	Morning Learning/ 1 class times tables quiz	Maths	Reading	BREAK	English		Rotation: Spelling/Handwriting Computing PE				DEAR
Thursday	Morning Learning/ 1 class times tables quiz	Maths	Reading		English		Times tables				14:50-15:05 Assembly
Friday	Morning Learning	Maths	Reading		English		First Chapter Friday		Art/History		14:50-15:05 Assembly





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# **Home Learning Expectations**

February briefing, 2025





### Reading every day: the power of 1:1 reading

The expectation is that every child reads at home (or is read to by an adult) every day.

Where it is such a key life skill, we feel this sits at the very top of our home learning priorities.



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Please do have a look on the reading section of our website as there is a range of information on how best to support your child with reading:

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→ Early Reading | Subjects | Curriculum | Avonwood Primary School

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### Reading 'High 5'

- Bring your reading record in every day.
- An adult will check these weekly.
- Once you have read five times (this does not have to be in the same week and weekends can be included) an adult will tick the 'High 5' reading chart and you will be given a pom pom for our class jar!
- When the jar is full of pom poms, our class will get time to celebrate our success together with a reading raffle activity!



### **Recommended Reads**



Discounts on Pop-Up Bookshop website for each challenge completed. 

(https://popupbookshop.net/schools-nurseries/at-my-school/avonwood-primary-school/)



3 BOOKS 15% Off Voucher for Pop-Up Bookshop + exclusive super reader sticker & bookmark!

Read: 3 books from Reading List



6 BOOKS 25% Off Voucher for Pop-Up Bookshop + exclusive super reader sticker & badge!

Read: 6 books from Reading List



10 BOOKS 50% Off Voucher for Pop-Up Bookshop + exclusive super reader sticker & free book gifted from school!

Read: 10 books from Reading List



EXTRA 5 BOOKS £5 Book Voucher to spend at Pop-Up Bookshop! + exclusive super reader sticker & medal!

Read: All 10 books from Reading List + 5 books from Additional Challenge

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### Home Learning: activities in addition to reading

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- Cycle: issued Friday, due Thursday
- Focus: consolidation and fluency
- Home-learning policy on school website
- Website: Parents  $\rightarrow$  Homework  $\rightarrow$  Year group

Tasks/activities in addition to reading at home daily:

Activity	Expectation
Doodle Maths	5x 10min sessions a week
Spellings	Around 15 minutes a week via Spelling Shed
'Times Tables Rockstars'	5x 10min sessions a week
*CGP SATs revision guides	Around 30 minutes per week Collected in every fortnight

\*An overview of the CGP tasks will be shared at the beginning of every half term via:

- $\Rightarrow$  Parent curriculum information event at the start of the half term
- ⇒ Sending to parents electronically
- ⇒ Publishing on the website
- ⇒ Giving children a paper copy.



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### **Home Learning: CGP books**

Spring 2 – CGP homework						
	Reading: 10-minute tests	Maths – Year 6 Foundation Targeted Question Book	Maths – SATs Question Book / SATs Question Book Stretch			
Date set: Friday 28 <sup>th</sup> February 2025 Date due: Thursday 6 <sup>th</sup> March 2025	Set B: Test 6	<ul> <li>Perimeter and area (page 52)</li> <li>Units (pages 48-49)</li> </ul>	<ul> <li>Units and conversion (pages 55-56)</li> <li>Time and money (pages 57-59)</li> </ul>			
Date set: Friday 7 <sup>th</sup> March 2025 Date due: Thursday 13 <sup>th</sup> March 2025	Set C: Test 1	<ul> <li>Area of triangle (page 50)</li> <li>Area of a parallelogram (page 51)</li> <li>Volume of cubes and cuboids (page 53)</li> <li>Remember:</li> <li>Area of parallelogram = base x perpendicular height</li> <li>Area of triangle = <sup>1</sup>/<sub>2</sub> x base x perpendicular height</li> </ul>	<ul> <li>Area (page 60)</li> <li>Perimeters and areas (pages 61-62)</li> <li>Area of triangles and parallelograms (page 63)</li> <li>Remember:</li> <li>Area of parallelogram = base x perpendicular height</li> <li>Area of triangle = <sup>1</sup>/<sub>2</sub> x base x perpendicular height</li> </ul>			
Date set: Friday 14 <sup>th</sup> March 2025 Date due: Thursday 20 <sup>th</sup> March 2025	Set C: Test 2	<ul> <li>Sequences (pages 40-41)</li> <li>Missing number problems (pages 42-43)</li> </ul>	<ul> <li>Formulas and Combinations (pages 48 and 49)</li> <li>Finding Missing numbers (pages 50 and 51)</li> </ul>			
Date set: Friday 21# March 2025 Date due: Thursday 27 <sup>th</sup> March 2025	Set C: Test 3	<ul> <li>Two missing numbers (pages 44-45)</li> <li>Formulas (pages 46-47)</li> </ul>	<ul> <li>Number Sequences (page 52)</li> <li>Mixed Practice (pages 53 and 54)</li> </ul>			
Date set: Friday 28 <sup>th</sup> March 2025 Date due: Thursday 3 <sup>nd</sup> April 2025	Set C: Test 4	<ul> <li>Angles in shapes (pages 62-63)</li> <li>Angle rules (pages 64-65)</li> </ul>	<ul> <li>Angle rules (pages 68-69)</li> <li>Properties of shape (pages 71-72)</li> </ul>			

#### Highlighted dates are deadlines for books to be handed in to teacher.

**Top Tip:** Remember to use our <u>Y6 Revision Guides</u> on our school website to help you with each of the arithmetic methods.



#### Y6 Leaver's Book, 2025

Please OPT IN if you want your child to feature in the Y6 Leaver's book. Your child's first name and initial will appear in the Leaver's Book.

Please also OPT IN if you would like your child's name to feature on the Leaver's hoodie. Note: please state your child's preferred name + surname initial (no nicknames - thanks).

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### **Ongoing Communication**

- Always refer to our official website
- If in doubt, please talk to us!
- Instagram feeds avonwood.year6
- If you would like to contact your class teacher or year leader, please email the office and they will forward on.

office@avonwoodprimaryschool.org.uk

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