



	Written methods: Reason answers and self-mark after completion. (10 mins)	04 02 24 Weitten methods BBF		_
		01.02.21 – Written methods PDF	15	
	Tutorial videos if needed: <a href="https://www.chesswood.w-">https://www.chesswood.w-</a>	Calculation progression: <a href="https://www.chesswood.w-">https://www.chesswood.w-</a>		
	sussex.sch.uk/page/?title=Written+Division&pid=340	sussex.sch.uk/attachments/download.asp?file=3586&type=pdf		
	Task: Lesson 5: Solve Simple One-Step Equations (30-45 mins)	Video: https://vimeo.com/502634894	20	
		PowerPoint: <a href="https://chesswood-">https://chesswood-</a>		
	Please find the PowerPoint, video, activity booklet + answers and a greater	my.sharepoint.com/:p:/g/personal/mhills_chesswood_w-		
	depth (GDS) extension on the Year 6 Daily Learning page, resources can be	sussex sch uk/EY5LmKdefUpLoFHoMJJfgkQBwaf0eS0f57WRl4siJ5u2Q		
	found by scrolling down past the daily learning page image!	A?e=bTD6BB 05.02.21 – Maths Activity PDF		
		05.02.21 – Maths Activity PDF		
	Watch the interactive PowerPoint and/or video guidance to support you as			
	you work through the lesson using the activity booklet.	01.02.21 – Maths GDS Extension – one page per day + answers.		
	Please note, page one is fluency so if you find it too easy, only complete page	Maths support at home:		
	two of the activity booklet and then have a go at the 'Maths GDS Extension'	https://www.chesswood.w-		
	questions.	sussex.sch.uk/page/?title=Maths+Support+at+Home&pid=335		
Maths		Substituting page, 1 title matter outperform at 1 minutes outperform		
	Once you have completed the questions in the activity booklet, use the	Useful websites and links:		
	answers booklet to self-mark.	https://www.chesswood.w-		
	Try to reason every question.	sussex.sch.uk/page/?title=Maths&pid=100		
	Arithmetic test (just one per week): MEDIUM level this week – 10 minutes,	01.02.21 – Arithmetic test Medium PDF		
	do your best! Remember to use your written methods to help you get an			
	accurate answer and check using the inverse where you can. Check your	Target questions with video tutorials:		
	answers and give yourself a score /13. This should have been completed on Tuesday Via	https://myminimaths.co.uk/arithmetic-16-practice-questions/		
	Microsoft Forms for your assessment piece.	Arithmetic practice papers and answers:		
		https://myminimaths.co.uk/year-6-arithmetic-practice-papers/		
	ARITHMETIC TEST FEEDBACK: Q.7, 12 & 14. (15 mins)	Video link:	10	
	Please watch the video by Miss Hills to see demonstrations for	https://youtu.be/ra-KsnUphyM		
	questions 7, 12 and 14.			
	Turbo Maths: BBC Bitesize – Decimals as fractions. (10 mins)	https://www.bbc.co.uk/bitesize/articles/zt4wcmn	10	
	Reading for pleasure: Read your reading book for 30-45 minutes. Take the AR	http://ar.chesswood.org.uk	20	
	quiz when finished – remember to look back in the book to help you!			
	Guided Reading Task: (20 mins)	Guided Reading Lesson PDF	20	
Reading	Think back to Quidditch Through the Ages – was is fiction or non-	Language and presentation text PDF		
	fiction?	Language and presentation lesson PDF		
	nodon.			





	<ul> <li>Watch Mrs Bourner's video to see how language, structure and presentation create the illusion that the text is non-fiction.</li> <li>You try – use the Quidditch teams of UK and Ireland to answer the following questions:         What language has been used to convince us that this is non-fiction?         What types of sentence structures have been used that we often see in non-fiction?         How is the text presented to make it seem like an information text?         Underline or note down examples to support your points and write a short summary under each heading:         Language         Structure         Presentation</li> </ul>	Mrs Bourner's Guided Reading Task video: https://youtu.be/MqWkDA-QksY		
	Reading Comprehension: Complete the Reading Comprehension and self-mark using the answers provided. (20 mins)  Extension: Look at the reading activity grid and choose an activity that interests you.  Class Novel: (15 mins) Rumblestar by Abi Elphinstone: Chapter 20  Watch the Chapter Twenty video of Mrs R-W reading. Complete activity/questions from the accompanying PDF	Reading Comprehension PDF  Reading Activity Grid PDF  Rumblestar Chapter 20 video https://youtu.be/vAaUf1tQeDM  Rumblestar Chapter 20 activity PDF		
	NEW TO YEAR 6: POEM OF THE DAY!  • Watch and listen to the Poem of the Day with Mrs. Johnson!	Poem of the Day video: https://youtu.be/KVkABu8YmB4		
Writing	<ul> <li>Watch and listen to the Poem of the Day with Mrs Johnson!</li> <li>Task:         <ul> <li>Today, you are going to publish your Diagon Alley narrative!</li> <li>Watch Mrs Johnson's Writing Intro video</li> <li>Write up all 3 paragraphs of your Diagon Alley narrative – you can write it onto A4 paper if you have it (plain or lined), or how about being creative and making a scroll?</li> <li>Watch the youtube video on tea staining paper to make it look old! MAKE SURE YOU ASK AN ADULT BEFORE YOU USE A KETTLE!</li> <li>NO NASTY WRITING TASK TODAY!</li> <li>Instead, watch Mrs R-W's video giving feedback from your assessed writing piece on Wednesday.</li> </ul> </li> </ul>	Mrs Johnson's Writing Intro video: https://youtu.be/8sQlk0aK1t0  You tube video on teastaining paper: https://www.youtube.com/watch/QgYigunpT94  MAKE SURE YOU ASK AN ADULT BEFORE YOU USE A KETTLE!  Mrs R-W's Narrative Assessment Feedback – instead of Nasty Writing https://youtu.be/0Svl5bnEj2s	20	





	Grammar and Punctuation – Nasty Writing: NO NASTY WRITING     TASK TODAY!							Additional writing support resources: https://www.chesswood.w-sussex.sch.uk/page/?title=Writing&pid=59			
	Turbo GPS: Watch the two BBC bitesize videos on modal verbs. Then, have a go at Activities 1 and 2! (10 mins)  Spelling: (15 mins) TEST if you haven't already been tested!  Ask a member of your family to test you – keep practicing any you get wrong until you are confident that you know them all. Get re-tested when possible.								Turbo GPS video: https://www.bbc.co.uk/bitesize/articles/znd26v4	10	
									Additional spelling support resources: https://www.chesswood.w- sussex.sch.uk/page/?title=Spelling+Practice+Years+5+and+6&pid=65	15	
		Bronze		Silver		Gold		Platinum			
	Statutory Words	awkward bargain	Tick Tick	vehicle leisure	Tick	appreciate communicate	Tick	committee conscience			
	List	bruise	Tick	recognise	Tick		Tick	wiscence			
		re-heat	Tick	non- verbal	Tick	co-operate	Tick	co-ordinate			
	Class Spellings	co-own	Tick	non- fiction	Tick	non-linear	Tick	re-examine			
		plough	Tick	bough	Tick	:	- 0	/- F 2 21			
Science						eet to recap ho ler Variation W	o go w it to c e ex	02.02.21 Classification Week 5 Assessment Piece PDF 02.02.21 Variation Worksheet PDF	30		





	<ul> <li>3 Chilli challenge (go the extra mile) – Classify something of your choice! E.g., Haribo, revels, animals etc.</li> <li>2 chilli challenge - Create a 'Classification key' of your own to classify the liquorice all sorts (you can cut these out from slide 6/7 or draw them instead).</li> <li>1 chilli challenge - Using the classification key provided on the slide (5/7) fill in the gaps of the dolly mixture key – you need to create the questions.</li> </ul>	O2.02.21 Simpler Variation Worksheet PDF  WALT: create our own classification key	
PE	This week is all about Snow Sports Get ready to jump, twist and dodge, with Snow Sports week. Complete all four challenges and log your top scores. There are some suggested adaptations below, along with some coaching tips.  Practice and improve and log your best scores on www.sussexschoolgames.co.uk by midday 12pm on Friday 5 February. Good luck!  Challenge 1: Snowboarder's Switch Challenge 2: Ski Slalom Challenge 3: Ski Jump Challenge 4: Snowball Fight	Specsavers 'Virtual' Sussex School Games 2021 - Active Sussex  Specsavers  THE WINTER GAMES  Join in from 1 Feb - 26 Feb  www.sussexschoolgames.co.uk  SUBMIT YOUR  SCOPE	20
PSHE	Watch <b>Newsround</b> to keep up with current affairs. (5 mins)	https://www.bbc.co.uk/newsround/news/watch newsround	10





# Body Scan Meditation – An activity to do on your own or with others, get your parents to try it with you, I bet they need some time to scan their bodies too...

You can think of a body scan as a mental X-ray that slowly travels across your body. It is a meditative practice that involves mindfully scanning your body for sensations of pain, tension, or anything out of the ordinary. Proven to improve wellness in body and mind.

Ensure that you are sat/laying down comfortably. Close your eyes if you are comfortable doing so. Take this time to yourself, you deserve it. You can do it at any time in the day, you may choose to do it when you have a break from learning, if you are feeling frustrated, angry or restless. You may like to try it before you sleep at night. There is no wrong or right way, just do what you feel is comfortable.

If you don't enjoy it at first, just keep going... you may enjoy it more after a few tries. There are lots of videos to try, from just 3 minutes to almost 9 minutes long. Why not give them all a try throughout the week? Miss Hills would love to hear which one is your favourite and why as she does this often with her class! She even uses false candles in her dark classroom... you could do this too!

#### Here's how to give it a try: (Alternatively, watch the guided videos)

- 1. **Get cozy.** Start by getting comfortable. Lie down or sit in a position that allows you to stretch your limbs easily.
- 2. **Focus.** Close your eyes and begin focusing on your breath. Notice the sensation of your breath filling and leaving your lungs as you inhale and exhale.
- 3. **Choose where to start.** Begin anywhere you like left hand, left foot, right hand, right foot, the top of your head. Focus on that spot as you continue breathing slowly and deeply.
- 4. **Pay attention.** Open your awareness to sensations of pain, tension, discomfort, or anything out of the ordinary.
- 5. **Go slow.** Spend anywhere from 20 seconds to 1 minute observing these sensations.
- Acknowledge. If you begin to notice pain and discomfort, acknowledge and sit with any emotions these sensations bring up. Accept them without criticism. For example, if you feel frustrated and angry, don't judge yourself for these emotions. Notice them and let them pass.

#### **Guided Videos:**

3 minutes 14 seconds long:

https://www.youtube.com/watch?v=SEfs5TJZ6Nk



3-minute Mindful Breathing Meditation (Relieve Stress)

5 minutes 16 seconds:

https://www.youtube.com/watch?v=inpok4MKVLM



5 minutes 22 seconds:

https://www.youtube.com/watch?v=nmFUDkj1Aq0



dful Breathing Meditation (5 Minutes)

5 minutes 30 seconds:

https://www.youtube.com/watch?v=UhF8vLesRRc







- 7. **Breathe.** Continue breathing, imagining the pain and tension decreasing with each breath.
- 8. Release. Slowly release your mental awareness on that specific part of your body and redirect it to your next area of focus. Some people find it helpful to imagine releasing one body part as they breathe out and moving on to the next as they breathe in.
- 9. **Move along.** Continue the exercise along your body in a way that makes sense to you, whether you move from top to bottom or up one side and down the other.
- 10. **Note drifting thoughts.** As you continue to scan across your body, note when your thoughts begin to drift. This will happen probably more than once, so don't worry. You haven't failed, and you can easily get your thoughts back on track. Just gently return your awareness to where you left off scanning.
- 11. Visualize and breathe. Once you finish scanning parts of your body, let your awareness travel across your body. Visualize this as liquid filling a mold. Continue inhaling and exhaling slowly as you sit with this awareness of your whole body for several seconds.
- 12. **Come back.** Slowly release your focus and bring your attention back to your surroundings.

After a few tries, you may be able to do it on your own, with just your mind. It is a very powerful tool to use for children and adults!

5 minutes 40 seconds:

https://www.youtube.com/watch?v=HsmSEZmUT8o



#### 6 minutes:

https://www.youtube.com/watch?v=EEgBcXEoZ3A



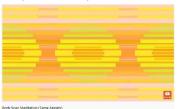
#### 6 minutes 15 seconds:

https://www.youtube.com/watch?v=aIC-lo441v4



8 minutes 38 seconds:

https://www.youtube.com/watch?v=QS2yDmWk0vs



**Eternal love lesson 4 PDF** 

20

RE lessons ask you to think about meanings and ideas. Not simply what they mean but what do they mean to you or other people/communities/religions. Because of this we really recommend that you do this lesson with family, or a





	friend or a group of friends. With parent permission, you could set up a group call or video call to complete this task - a nice way to get a task completed and stay in contact with your classmates.  Use the lesson PDF and if you can't print you can write out your answers in an exercise book.  Start with a discussion to recap what we learned in our last lesson – love thy neighbour.  In this lesson you are going to explore the meaning of the term "love" or "agape" in Christianity, using bible quotes and parables.	https://www.youtube.com/watch?v=slyevQ1LW7A  https://www.youtube.com/watch?v=iWSkdx-XwWY  https://schools.duolingo.com/	10
French	Log in to practice on Duolingo. Try to earn 10 XP today. (10 mins)		10
	Put your engineer hat on and get ready to construct a masterpiece! This grid has 6 different activity ideas for you to choose from. They take a lot of patience and some planning/resourcing, so take your time and have fun when making!  Plan-Make-Evaluate  Go the extra mile by evaluating your final product, would you do anything differently next time to make the process easier or to make the final piece more functional? Is it aesthetically pleasing to look at? If not, could it be? Could you write a how-to-guide so someone else could make one too? Good luck! Please send photos to us!	18.01.21 — We are Engineers Lockdown Learning Tasks PDF  Year 6 Design Technology Lackdown Learning Tasks  SPAGHETI STANDARD CONTROL C	30
DT	Now that you have made a delicious stir-fry in year 6, why not try another cooking task of your choice? There are 5 recipes to choose from or you could find your own online/using a recipe book from home.  If you find your own recipe, perhaps you could write the ingredients list and method and send it to your teacher so that others could try it at home too.  Be sure to use your cookery skills to stay safe and send photos to your teacher of you making it and of the finishing product if you can.  Watch a clip from the BBC series: The Secret Life of Our Favourite Dishes — 'From the true colour of carrots to how to spot the difference between kinds of cows, why onions make us cry to the magic behind growing straight cucumbers, Stefan Gates reveals where our food comes from and how it is made.'	The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach  The Secret Life of Our Favourite Dishes - BBC Teach	30





	Scratch Unit: Programming Computer Games	11.01.21 Year 6 Computer Home Learning Tasks PDF	20
	Week 4+5: Selection Sort	Year 6 Computer Home Learning Tasks	
	Scratch jigsaw <a href="https://scratch.mit.edu/projects/100912596/#editor">https://scratch.mit.edu/projects/100912596/#editor</a>	Scratch Unit: Programming Computer Games Lesson 1: Guess my Number Kny Vocab: Liense sparch, Enlary Search Lesson 2: Binary Search Lesson 3: Selection Sort Lesson 3: Selec	
	This algorithm searches through for the heaviest mass, then the next heaviest mass, and so on. Can you?	Scratch jigsaw  Complete the programme to play the game.  2. Anises how efficient it is.  3. Improve the programme to be more efficient.  Solutions - (DO NOT LOCK UKTIL YOL'VE  COMPLETED THE TASK!)  Septimens - (DO NOT LOCK UKTIL YOL'VE  Exhaustone we want to be completed to the programme.  Solutions - (DO NOT LOCK UKTIL YOL'VE)  Exhaustone we want to be completed to the programme.  Solutions - (DO NOT LOCK UKTIL YOL'VE)  Exhaustone we want to be more efficient.  Septimens - (DO NOT LOCK UKTIL YOL'VE)  Exhaustone we want to be more efficient.  Septimens - (DO NOT LOCK UKTIL YOL'VE)  Exhaustone we want to be more efficient.  Septimens - (DO NOT LOCK UKTIL YOL'VE)  Exhaustone we want to be more efficient.  Septimens - (DO NOT LOCK UKTIL YOL'VE)  Exhaustone we want to be more efficient.  Septimens - (DO NOT LOCK UKTIL YOL'VE)  COMPLETED THE TASK!)	
Computing	<ol> <li>Enter weights to run the programme.</li> <li>De-bug the programme.</li> <li>Assess the algorithm - how useful is it?</li> <li>Improve the programme to be more efficient.</li> <li>Solution - (DO NOT LOOK UNTIL YOU'VE COMPLETED THE TASK!)</li> <li><a href="https://scratch.mit.edu/projects/99806682/#editor">https://scratch.mit.edu/projects/99806682/#editor</a></li> </ol>	Sey questions: What is happening with the algorithms - are they efficient?  WEEK 6  Scratch Lett: Programming Computer Games Leason 4: Prime Numbers Intervocation was use an algorithm to check prime numbers? What would the logical steps be? You choose your challenge level: 1. Thest numbers up to 200 using the Scratch programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring primers; specification and programming using Bourne to Code spring using	
	Use the support sheet if needed!	25.01.21 – Computing Week 4 Support sheet	
	WALT: represent our viewpoints through Art  Activity 1: Which street art piece from last year do you like most and why?  What do you see? Write a short paragraph to explain what you like about that piece. Is there anything you would have done differently?	01.02.21 – ART WEEK 5 PDF	10
Art	Activity 2: What do you think Banksy's views on social media are (based on this street art representation)?  Activity 3: What do you think Banksy's views on climate change are (based on this street art representation)?	O DON'T BELIEVE IN  GIORAL WARMING  I HOM! T SETTIME IN	10 10
	Write in your home learning book. You could have a go at sketching these pieces next to your writing if you have time!  Activity 4 (most important!) Begin to sketch out/design your representation on A4 plain paper. Use the ideas on the page and the photos from last year to help you. It can just be pencil, or you may choose to add colour.  Have fun, be creative!  Please send a photo of your work to your teacher!	Activity 2 street art  Activity 3 street art	25