

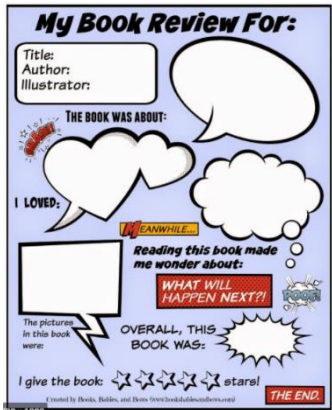
Gordon Primary School

Remote Learning Grid

Year 5

Week Beginning 02.11.20

Day	English	Maths	Science/Topic work
1	<u>Retelling a chapter:</u> Listen to chapter 9 of The Boy at the Back of the Class: https://www.youtube.com/watch?v=zwhnUGnMq9c Then answer the following questions: 1) What gift did Ahmet's friend give him? 2) What did Ahme say? 3) What did Brendan do? 4) How did Ahmet react? 5) What did the two teachers do?	<u>Fraction to Decimals</u> Watch the following video to learn how to convert fractions to decimals: https://www.youtube.com/watch?v=WV5VY76Pf5U Then answer the following questions using the same method: 1. $\frac{1}{2}$ 2. $\frac{1}{4}$ 3. $\frac{3}{4}$ 4. $\frac{4}{5}$ 5. $\frac{3}{8}$	<u>Science</u> Follow the link below to help you learn about the Earth rotating on its axis and how day and night is created. Then answer the following questions: https://www.youtube.com/watch?v=Wv-CRkSTYGs 1) When does day occur? 2) When does night occur? 3) Draw an image of the Earth and the Sun showing day time in the UK and night time in Australia. 4) Using your drawing, explain why it is night time in Australia when it is day time in the UK.
2	<u>Writing a prediction:</u> Listen again to chapter 9 of The Boy at the Back of the Class: https://www.youtube.com/watch?v=zwhnUGnMq9c Then write a paragraph about what you think is going to happen in chapter 10	<u>Decimals to Fractions</u> Visit this website to learn how to convert decimals to fractions: https://www.mathsisfun.com/converting-decimals-fractions.html Then use the method below to convert the following decimals to fractions 1) 0.5 2) 0.7	<u>RE</u> Follow the link below to help you learn about how Muslims celebrate Eid: https://www.bbc.co.uk/bitesize/topics/zpdtbk/articles/zhjif4j 1. Now write about how Muslims celebrate Eid. 2. Which festival do you celebrate? 3. Write 3 similarities between Eid and your festival

		3) 0.8 4) 0.25	4. Write 3 differences between Eid and your festival.
3	<u>Book review</u> Write a book review of a book you have recently read. You may want to include: • Title • Author • A summary of the story • Whether or not you would recommend this book and why • Who you would recommend the book to A picture of one of the characters or the front cover of the story 	<u>Comparing fractions and decimals</u> Use your previous knowledge of converting fractions to decimals to comparing which is larger: 1. $\frac{2}{5}$ or 0.2 2. $\frac{4}{5}$ or 0.4 3. $\frac{1}{2}$ or 0.6 4. $\frac{3}{4}$ or 0.70	<u>PE</u> Follow the YouTube link below and choose a PE session by Joe Wicks to do: https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ
4	<u>Verb Tense</u> Sort out the verbs into past and present. Then choose three verbs and write three sentences. Challenge – Can you use two verbs in the same sentence.	<u>Comparing fractions and decimals</u> Use your previous knowledge of converting fractions to decimals to order the following from smallest to largest:	<u>Art – Take One Picture</u> Explore the artwork below carefully. Create a brainstorm of everything that comes to your mind. Think about: • What you see • Who you see • Hear • Feel • The different expressions • Colours

	jumped kicked kiss speak hugged walked sleep went grab eat	A) $\frac{1}{2}$ 0.4 $\frac{1}{5}$ 0.8 B) $\frac{1}{2}$ 0.2 $\frac{4}{5}$ 0.4 C) $\frac{1}{4}$ 0.35 $\frac{2}{5}$ 0.75	- The scenery - Where this is happening - Why it is happening 
5	<u>Inverted Commas</u> Look at the sentences below. Each one is missing inverted commas. Insert inverted comma around the direct speech in each sentence below. - What's for dinner dad? Jacinda asked her dad. - The witch looked at her sisters and asked, When will we three meet again? - The mouse looked at the fox and quivered, Please don't eat me. - I'm stuck! declared Sam as he held up his hand. Can you help me please? - Goal! shouted the boy as the ball went to the back of the net. - John, can you hold this? asked Joanne.	<u>Decimals to Fractions</u> Visit this website to learn how to convert fractions to percentages: https://www.mathsisfun.com/decimal-fraction-percentage.html Then use the method below to convert the following fractions to percentages: $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{5}$ $\frac{4}{5}$	<u>Art – Take One Picture</u> Explore the art piece below again carefully. We are going to create our own piece of art using this as inspiration. Choose one part of the artwork that you find particularly interesting and create a plan which explains: - Why you chose this part of the picture - How you are going to respond to that part of the piece through art - What materials you will choose to create your response – e.g. is it a painting? A photograph? A dance? 

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