Framework for teaching Year 6 Week 4 Term 3

You will not need access to a digital device to complete the following activities. You will need help from a parent/carer and the resource pack / attachments from your teacher. Please make sure that all of your work is completed in one folder, exercise book or on Google Classroom

	Monday 2/08/2021	Tuesday 3/08/2021	Wednesday 4/08/2021	Thursday 5/08/2021	Friday 6/08/2021
Morning	English	English	English	English	English
	Reading:Spend at least 20 minutes continuing to read the chapter book, if you finished your selected text pick a new one.Spelling:1.Write out your Spelling list and your dictation2.Complete the one section of your Spelling sheetWriting: There are many sports that have some risk. Describe a sport that has risk, how athletes minimise the risk and why you think people still participate in it.Speaking: Your speech is due this 	Reading: Spend at least 20 minutes continuing to read the chapter book, if you finished your selected text pick a new one. Log onto your Premier's Reading Challenge and add any new texts <u>Spelling:</u> 1.Write out your Spelling list and your dictation 2.Complete the one section of your Spelling sheet <u>Writing</u> Watch Behind The News at 10am on ABC Me. You will need to take notes in your workbook as you are watching. Choose your favourite story and respond to the following: Summarise: key points of the news item.	Reading: Spend at least 20 minutes continuing to read the chapter book (if you finished your selected text pick a new one) and answer the following questions in full sentences: <u>It's in the Instructions</u> - From a book you have just read, select either an important object or creature and create a user manual or a guide explaining how to care for it. Ensure you use any important information learnt from the book as well as any other information you consider to be important. <u>Spelling:</u> 1.Write out your Spelling list and your dictation 2.Complete the first section of your Spelling	Reading:Spend at least 20 minutescontinuing to read thechapter book (if youfinished your selected textpick a new one) andanswer the followingquestions in fullsentences:Grammar1.Find and list 5 commonnouns, 5 verbs and 5adjectives from the texts(noun = person/place/thingVerb = action wordAdjective = describing word)2.Summarise what hashappened so far3.Predict what you thinkwill happen nextSpelling:1.Write out your Spellinglist and your dictation2.Complete the firstsection of your Spellingsheet	Reading:Spend at least 20 minutescontinuing to read thechapter book, if youfinished your selected textpick a new one.Spelling:1. Write out your Spellinglist and your dictation2. Complete one section ofyour Spelling sheetWriting:The monastery was hishome. It had been formost of his life.As he drew back theshutter and gazed out, ashe did every morningwhen the sun rose in theEast, the view astoundedhim. He thought to himselfthat this must surely bethe most beautiful placeon earthContinue the descriptionof what he saw.
	teacher, please send	Respond: explain to	sheet		<u>Speaking:</u>

	through a written copy of	someone the main points.	Writing:	Writing	Your speech is due this
	your speech. Remember your speech	Explain the purpose of the article/news item.	Write a few paragraphs or	Write a few paragraphs or	Friday. Please video yourself presenting your
	needs to go for <u>3 minutes</u>		no more than half a page	no more than half a page	speech and email it to
		Compose: Write a list of 5 questions based on the	on the following prompt.	on the following prompt.	your teacher. If you are unable to email your
		news story you selected.	Write a story that includes	Write about a day in Covid	teacher, please send
		Ensure you attach the	the following: "Watch out	lockdown from the	through a written copy of
		answers or write them in a different colour	for that monkey!"	perspective of a dog or favourite pet.	your speech. Remember your speech
		underneath the question.	<u>Speaking:</u>	lavounie pei.	needs to go for <u>3 minutes</u>
			Your speech is due this	Speaking:	
		Speaking:	Friday. Please video	Your speech is due this	
		Your speech is due this Friday. Please video	yourself presenting your speech and email it to	Friday. Please video yourself presenting your	
		yourself presenting your	your teacher. If you are	speech and email it to	
		speech and email it to	unable to email your	your teacher. If you are	
		your teacher. If you are	teacher, please send	unable to email your	
		unable to email your teacher, please send	through a written copy of your speech.	teacher, please send through a written copy of	
		through a written copy of	Remember your speech	your speech.	
		your speech.	needs to go for <u>3 minutes</u>	Remember your speech	
		Remember your speech needs to go for <u>3 minutes</u>		needs to go for <u>3 minutes</u>	
Break		Break	Break	Break	Break
Middle	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics
	Times tables:	Times tables:	Times tables:	Times tables:	Times tables:
	Write out your 7 times tables. Write the inverse	Write out your 8 times tables. Write the inverse	Write out your 9 times tables. Write the inverse	Write out your 6 times tables. Write the inverse	Write out your 12 times tables. Write the inverse
	operation (division) as	operation (division) as	operation (division) as	operation (division) as	operation (division) as
	well.	well.	well.	well.	well.
	well. 7 x 8 = 56 56÷ 8 = 7	well. 7 x 8 = 56 56 \div 8 = 7	, ,	,	,
			well.	well.	well.
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	$7 \times 8 = 56$ $56 \div 8 = 7$ <u>Math Problems</u> : Subtraction 1. There were 64 pages	$7 \times 8 = 56$ $56 \div 8 = 7$ <u>Math Problems:</u> Multiplication 1. Four buses each	well. $7 \times 8 = 56 56 \div 8 = 7$ <u>Math Problems:</u> Division 1. A computer game	well. $7 \times 8 = 56 56 \div 8 = 7$ <u>Math Problems:</u> Fractions and Decimals 1. There were 100	well. $7 \times 8 = 56 56 \div 8 = 7$ <u>Math Problems:</u> Length 1. How much for 8 metres
	 7 x 8 = 56 56÷ 8 = 7 Math Problems: Subtraction 1. There were 64 pages in a book. If Ali used 	 7 x 8 = 56 56÷ 8 = 7 Math Problems: Multiplication 1. Four buses each carried fifty-two 	 well. 7 x 8 = 56 56÷ 8 = 7 <u>Math Problems:</u> Division 1. A computer game costing \$60 was 	well. $7 \times 8 = 56 56 \div 8 = 7$ <u>Math Problems:</u> Fractions and Decimals 1. There were 100 spaces in the carpark.	 well. 7 x 8 = 56 56÷ 8 = 7 <u>Math Problems:</u> Length 1. How much for 8 metres of material at \$16 a
	$7 \times 8 = 56$ $56 \div 8 = 7$ <u>Math Problems</u> : Subtraction 1. There were 64 pages	$7 \times 8 = 56$ $56 \div 8 = 7$ <u>Math Problems:</u> Multiplication 1. Four buses each	well. $7 \times 8 = 56 56 \div 8 = 7$ <u>Math Problems:</u> Division 1. A computer game	well. $7 \times 8 = 56 56 \div 8 = 7$ <u>Math Problems:</u> Fractions and Decimals 1. There were 100	well. $7 \times 8 = 56 56 \div 8 = 7$ <u>Math Problems:</u> Length 1. How much for 8 metres

Break	 Aunt June was born in 1952. How old is she this year? There were three thousand six hundred and seventeen people at the cricket match on Friday and four thousand two hundred and thirty-three on Saturday. How many more people attended the match on Saturday? Complete the 'Areas of Courtyards' task. 	 Karl works 5 days a week. He lives 28km from his place of work. How far does he travel in a fortnight? The canteen sold 46 pies a day. How many pies did it sell in 8 school weeks? Complete the 'Emma's Secret Numbers' task. 	 much did they each pay? 2. Bruno worked for 10 hours. He received \$120. How much an hour was he paid? 3. If \$744 is divided among 6 people, how much does each person receive? 4. Complete the 'How old is Billy?' task. 	 At a sale, goods were reduced by 25%. How much did Greg pay for a jumper that normally sold for 80%? During the walkathon Victor walked 3.6km, Mohinda walked 4.3km and Melinda walked 4.1km. How much did they earn altogether if they are paid \$2 a kilometre? Complete the 'Getting to the scout camp' task. 	Queensland is 1612 metres above sea level. Mt. Kosciusko is 2230 meters. How much higher is Mt. Kosciusko than Mt. Bartlefrere? 3. Despina designed a map where the scale was 1cm:1000km. On this map what would 1mm equal? 4. Complete the 'Pentacubes' task.
Afternoon	САРА	History	Science	PDH	PE
	Conceptual Self-Portrait We are going to make a conceptual portrait project. You are required to collect and assemble objects that represent you, then take a photograph to share. You can email it directly to your teacher or upload it to Google Classroom. There are some examples in the PDF pack for this week.	Complete the worksheets that are attached including the 'Challenge Option' Worksheet 1: Referendums Worksheet 2: From Six Colonies to One Nation	From the farm gate to your lunchbox Create an infographic -a collection of information charts and images (poster) to present your understandings about how apples are converted into a product suitable for retail sale. This includes how they may be stored and kept for retail sales later.	Courage What is courage?What other words (synonyms) do we use for courage?What do people "face" when they are brave?Describe the different types of courage that people can demonstrateWhat well known people have shown courage - what did they do?Describe a situation where you think that you were courageous. What did you do? How did it	Get outside and engage in some physical activity. You may like to try https://youtu.be/mmq5zZf mlws Keep a diary of physical activity you participate in each day this week. Record the time spent each time. How could you improve your throwing, catching or kicking skills? Respond: write a list of strategies you could use to improve your skills

	make you feel? Would	
	you do it again?	