



Year 6 Back to School Learning Core: English, Maths, Science / Topic				
		English	Maths	Science / Topic
W/B August 15	1	<p>Persuasive Letters</p> <p>What does it mean to 'persuade' someone? Write the definition of persuasion in your own words, or using a dictionary to help.</p> <p>Create a poster showing what persuasion means.</p>	<p>Place Value (including negative numbers)</p> <p>How well do you know the place value chart?</p> <p>Write a 5-digit number out of your choosing... can you say the number out loud? Try this three times!</p> <p>Try this once you have done that, play with number up to 999:</p> <p>https://www.topmarks.co.uk/r.aspx?sid=5350</p>	<p>Wonders of the World</p> <p>In Topic we are going to be learning all about the Wonders of the World. You are going to begin by looking at the 7 Ancient Wonders of the World. Only one of them still exists today.</p> <p>https://www.kidcyber.com.au/wonders-of-the-ancient-world</p> <p>https://easyscienceforkids.com/all-about-the-seven-wonders-of-the-ancient-world/</p> <p>Imagine you could travel back in time and visit one of them, which one would you choose to visit?</p> <p>For the one that you have selected, make one of the following so that others can learn more about it.</p> <ul style="list-style-type: none"> • A holiday brochure • PowerPoint presentation • Poster • Fact file
	2	<p>Give three examples of when you have tried to persuade some to do some something or to change their thinking about something. Were you successful or not?</p>	<p>Can you write a 6-digit number out with a zero in two places?</p> <p>Can your write the number out as a sentence? Practise this three times.</p> <p>Try this after to show your understanding of numbers:</p> <p>https://www.topmarks.co.uk/carroll-</p>	



		diagrams/odd-and-even	
3	<p>What language do you usually find in persuasive writing?</p> <p>Write as many examples as you can – use the internet to find persuasive language vocabulary and phrases.</p>	<p>Write three 5-digits numbers. Try adding 1 more to the number. Go back to the original number and add 10 more. Do the same with 100 more and 1000 more.</p> <p>Practise making numbers using numbers or words:</p> <p>https://www.topmarks.co.uk/place-value/place-value-charts</p>	
4	<p>What topics are important to you that you would need to persuade someone with? Climate change? Equality? Discrimination? Fairness? Use of technology?</p> <p>Write some areas that are important to you and write reasons why they are – can you think of 3 reasons?</p>	<p>Use these digits to make the largest and smallest number: 5, 2, 7, 4, 9</p> <p>How do you know they are the largest/smallest?</p> <p>Write the place value amount above the numbers.</p> <p>Practise your place value playing this game:</p> <p>http://www.math-play.com/Place-Value-Millionaire/place-value-millionaire-game_html5.html</p>	



	<p>5 Now that you have some areas that important to you, choose one of these.</p> <p>Conduct some research to find out more about it: find scientific facts or what other people have said about it... Write these all down.</p> <p>This will be your evidence for your persuasive writing.</p>	<p>Draw a number line from 0 to 10,000. Create 10 intervals going up in 1000s. can you place 3,500? What about 7,500?</p> <p>Where does it go? Now create 3 numbers and place them on the number line.</p> <p>Try this now: level 3-5, partitioning (don't forget to write down your answers):</p> <p>https://www.topmarks.co.uk/maths-games/daily10</p>	
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Year 6 Back to School Learning Specialists: Computing, PE, Chinese, Music				
	Computing	PE	Chinese	Music
W/B August 15		<p>Indoor activity</p> <p>Complete the High Velocity Workout: GoNoodle High Velocity</p> <p>Outdoor activity</p> <p><i>The Keepie Uppie Challenge</i></p> <p>How long can you keep a ball in the air for? You can use skills from any sport and any part of your body, for example digging and setting from volleyball.</p> <p>You can do it as an individual or as a group with family and friends.</p> <p>Try different types of balls, which one is the easiest to keep in the air?</p>	<p>Non-native students</p> <p>Revision</p> <p>Review the words about community</p> <p>https://quizlet.com/8e0ya1?x=1jqt&i=106jw</p> <p>2.Practice words through worksheet.</p> <p>https://www.liveworksheets.com/bg2749622yl</p> <p>Topic: Appearance</p> <p>1.Read all the words in the words list.</p> <p>pdfs.pdf</p> <p>2. Practice all the words.</p> <p>https://quizlet.com/9ub2ch?x=1jqt&i=adw59</p> <p>3.Complete the worksheet.</p>	<p>The Rockpool Rock</p> <p> Listen to the song and try to sing along to the video. The-rockpool-rock-performance-tr.mp4</p> <p> Record an audio or video, singing with a vocal track. The rockpool rock (performance track).mp3</p> <p> Can you challenge yourself and sing this song with a backtrack? The rockpool rock (backing track).mp3</p> <p>Here is a PDF with the text: The rockpool rock Words and Music by Eleanor Mooney Julia Partington Ed Aldcroft and Claire Tustin..pdf</p> <p>How to practice? Listen to the song a few times -</p>



			<p>长相练习册.pdf</p> <p>Near-native students</p> <p>1. Look up the dictionary and write the Pinyin of the words from the worksheet.</p> <p>2. Write the characters according to Pinyin.</p> <p>给汉字注音 1.pdf</p> <p>Native students (Advanced group)</p> <p>1. Listen and watch the video. Read the text.</p> <p>课文朗读-人五上-1 白鹭.mp4</p> <p>2. Watch the video and learn the new words.</p> <p>生字视频-五上-1 白鹭.mp4</p> <p>3. Memorize the new words and do the dictation with the video.</p> <p>词听写-人五上 1 白鹭.mp4</p>	<p>get familiar with the melody. If you find difficult points read the lyrics. Repeat lines which you find difficult several times and try to memorise the text as much as possible!</p> <p>How to record?</p> <p>1. If you want to record audio, you can do it directly on Seesaw. Open a song in one window and in other window open "add response" in activity. Then you can choose the 'record' option. So, you can play the song and record your voice at the same time.</p> <p>2. If you want to share a video - just record a video and post it as response to this activity or 'post in journal'.</p> <p>Sing, record, have fun and share your recordings with us. 🎤</p>
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Year 6 Back to School Learning Core: English, Maths, Science / Topic			
	English	Maths	Science / Topic
W/B August 22	<p>1 Persuasive Letters (continued)</p> <p>Using your research that you did, what three important points are there that you think people need to know about?</p> <p>Mind-map these</p>	<p>Place Value (including negative numbers)</p> <p>Create a 7-digit number that will be over a million – 1,383,678</p> <p>Partition the number into its different parts. Create three different numbers and do the same!</p> <p>Practise partitioning on daily 10>level 4-6> partitioning: https://www.topmarks.co.uk/maths-games/daily10</p>	<p>Living things and their habitats</p> <p>Scientists believe that there could be as many as 10 million different species on Earth!</p> <p>It would be very hard to study the lives and behaviours of all these living things without grouping them together somehow.</p> <p>Scientists sort and group living things according to their similarities and differences. This is called classification.</p> <p>Scientists who classify living things are called taxonomists.</p> <p>One way to classify animals is whether they are cold blooded or warm blooded? https://mocomi.com/cold-blooded-and-warm-blooded-animals/ https://www.sheppardsoftware.com/content/animals/kidscorner/classification/kc_classification_blood.htm#cold</p> <p>Imagine how your life would be different if you were cold blooded? When would it make the biggest difference, summer or winter?</p> <p>Present what a day in your life would be like if you were cold blooded. You can present your work as:</p> <ul style="list-style-type: none"> • Comic strip • Diary entry • Video • Playscript or story



	three points and write a few things about these points.		
2	<p>Choose the most important points of those three and write it into a paragraph ...</p> <ul style="list-style-type: none">• Use your persuasive language in this paragraph	<p>Here is a number: 2,537,841</p> <p>What is the value of the digit 3?</p> <p>What digit appears in the Hundred Thousands column? Try three different number and see if you can identify the digit or place value.</p> <p>This game will help you identify the different parts in numbers: http://www.math-play.com/Place-Value-Millionaire/place-value-millionaire-game_html5.html</p>	



	<p>raph</p> <ul style="list-style-type: none">• Write your point, use evidence that you researched• Then explain your point in your own words and write a conclusion		
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	<p>3 Write your second point about this issue, make sure it is just about that point in that paragraph, because you want your audience to think about that point.</p> <ul style="list-style-type: none">• Use your persuasive language in this	<p>Try this puzzle: Rosie is thinking of a 6-digit number. The greatest digit has the largest possible value. The second digit is double the last digit. The first and last digits add up to 11. The last 3 digits add up to 14 The value of the digit in the thousands column is 3. The value of the digit in the hundreds column is 7. What is Rosie's number?</p> <p>Now make your own place value puzzle, can someone else solve it?</p>	
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	<p>parag raph</p> <ul style="list-style-type: none">• Write your point, use evidence that you researched• Then explain your point in your own words and write a conclusion		
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	<p>4 Write about your last point that you made on your mind-map. How will you write this so that it is as important as the other points you made?</p> <ul style="list-style-type: none">• Use your persuasive language in this paragraph	<p>Try this other puzzle:</p> <p>It has 7 digits. It ends in an 8. It has no thousands or ten thousands. It has 4 tens. It has two more hundreds than it does tens. It starts with a 7. It has two less hundred thousands than it does millions.</p> <p>Now make your own place value puzzle, can someone else solve it?</p>	
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	<ul style="list-style-type: none">• Write your point, use evidence that you researched• Then explain your point in your own words and write a conclusion		
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	<p>5 Now that you have your three paragraphs, we need to think about how we can introduce your topic!</p> <p>You will need to talk about your topic generally, using rhetorical questions to get your audience to think about the</p>	<p>When rounding numbers, we need to look at the place value it is talking about and then to the right and see if we round up or down. Try these: 13,467. Round to 10 = 13,470. Round to 100 = 13,500. Round to 1000 = 13,000.</p> <p>Create your own 5-digit number and try rounding to 10, 100 and 1000. Try it three times!</p> <p>Try daily 10 for rounding. Level 4-6> rounding> choose the number:</p> <p>https://www.topmarks.co.uk/maths-games/daily10</p>	
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	issue, you can mention your three points, but don't go into detail about them!		
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W/B August 22		<p>Indoor activity</p> <p>Complete the High Motion workout GoNoodle Total Motion</p> <p>Outdoor activity</p> <p><i>The Mo Farrah Challenge</i></p> <p>The Incredible Sir Mo Farrah is an Olympic Gold Medallist in the 5000m and 10000m. He ran 5000m in 12 minutes and 59 seconds. Can you and your family/friends beat him?</p> <ul style="list-style-type: none"> Place 2 markers on the floor 	<p>Non-native students</p> <p>Revision:</p> <p>1. Review the words from Quizlet https://quizlet.com/_32e0ht?x=1jqt&i=106jw</p> <p>2. Practice words through Quiz game. https://wordwall.net/resource/2874205</p> <p>Topic: Appearance</p> <p>Please practice all the words in the link and then finish the worksheet. https://wordwall.net/resource/30059565/appearance%e9%95%bf%e7%9b%b8</p> <p>长相练习 1.pdf</p> <p>Near-native students</p>	<p>The City Smiles</p> <p> Listen to the song and try to sing along to the video. The-city-smiles-performance-trac.mp4</p> <p> Record an audio or video, singing with a vocal track. The city smiles (performance track).mp3</p> <p> Can you challenge yourself and sing this song with a back-track? The city smiles (backing track).mp3</p> <p>Here is a PDF with the</p>



		<p>10m apart. Ideally, on grass and in the shade.</p> <ul style="list-style-type: none">• Set a timer for 13 minutes.• See how many lengths you and your family/friends can do as a continuous relay.• GOOD LUCK!	<p>Trace the characters.</p> <p>1—人教版二年级下册（新） 写字表 田字格同步字帖.pdf</p> <p>Native students</p> <p>1.Listen and watch the video. Read the text. 七彩-课文朗读-人五上-2 落花生.mp4</p> <p>2.Watch the video and learn the new words. 生字视频-五上-2 落花生.mp4</p> <p>3. Memorize the new words and do the dictation with the video. 七彩-字词听写-人五上 2 落花生.mp4</p>	<p>text: The city smiles Words and music by Nicolas Lewis.pdf</p> <p>How to practice?</p> <p>Listen to the song a few times - get familiar with the melody. If you find difficult points read the lyrics. Repeat lines which you find difficult several times and try to memorise the text as much as possible!</p> <p>How to record?</p> <p>1. If you want to record audio, you can do it directly on Seesaw. Open a song in one window and in other window open "add response" in activity. Then you can</p>
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