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Day	Daily English Task Weekly Focus: Reading/ Year 6 English objectives.	Daily Maths Task Weekly Focus: Practical maths tasks/ angles	Other Subjects	Keeping Active
Monday	Read a chapter from your home reading book or on the following website via your account: https://www.myon.co.uk/login/index.html Complete the following tasks for this week on myON.co.uk – Projects. If you do not wish to do this, then complete your tasks on paper or a word document. Complete myON Task 1 – Fellow Inventors Read one or two of the suggested books to help you with this week's project, choose from: • Garden Bug Battle: A Buzz Beaker Brainstorm • Buzz Beaker and the Cave Creatures • Buzz Beaker and the Speed Secret • Buzz Beaker and the Cool Caps • The Runaway Robot	Daily Times Tables TTRockstars: https://ttrockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk Week 2 – Lesson 4 – Introduce angles (Please only complete the lessons we give you each week, and we will be using other lessons next week.) Access via: https://whiterosemaths.com/homelearning/year-6/ Complete the activity sheet that is attached on the school blog.	STEM: Squashed Tomato Challenge Introduction In Nepal many farmers living on the mountainside grow fruit and vegetables, including tomatoes. To earn a living they need to self these at the local market. The problem is getting to market involves a long, dangerous walk down the mountain side and over a river, at the end of which the tomatoes may well be a bit squashed. The tomatoes may be a bit squashed.	Joe Wicks 9am PE Sessions: https://www.youtub e.com/channel/UCAx W1XT0iEJo0TYIRfn6r YQ Kids Yoga: https://www.youtub e.com/user/CosmicK idsYoga



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	You could also watch this video about what makes a good inventor: https://www.bbc.co.uk/teach/class-clips-video/design-and-technology-ks2-what-makes-a-good-inventor/z79mf4j Complete myON Task 2 – All Purpose Task: Your Own Inventor's House Using the examples of images on the class blog, design your own inventor's house. You will write about this in the			
	next task. Remember to send pictures via Class Dojo, if you can!			
Tuesday	Read a book from home, the library or online at myON.co.uk, and create a set of multiple-choice questions about what you have read.	Daily Times Tables TTRockstars: https://ttrockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk	History Our next topic is about looking at past times through different eras of history.	Joe Wicks 9am PE Sessions: https://www.youtub e.com/channel/UCAx W1XT0iEJo0TYIRfn6r
	Complete myON Task 3 – Writing Task: A House of Inventions	Week 2 – Lesson 5 – Calculate angles	Watch this short clip about the Romans:	YQ
	In the role of an inventor, describe your house in detail. Include information	(Please only complete the lessons we give you each week, and we will be using other lessons next week.)	https://www.bbc.co.uk/bitesize/clips/z9 m6n39	Daily walk: go for a walk around your local area, a cycle or
	about: what your house might look like from the outside and the inside, what other inventions you might have lying around your house, and information	Access via: https://whiterosemaths.com/homelearning/year-6/	Create a poster about what types of games the Romans played. You might want to do some additional research of your own.	a scoot.
	about machines that might help you create your inventions. Do you live with anyone, or even a pet?	Complete the activity sheet that is attached on the school blog.		



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Wednesday

Challenge your child to read to another member of the family. This doesn't have to be a book so they can be as imaginative as they wish.

Complete myON Task 4 – Writing Task: A Day in the Life of an Inventor!

Write a diary entry about a day in the life of you (an inventor). Think about the day you were creating your latest invention, what is your invention? Was it difficult to build? Did things keep going wrong? Remember to write in past tense, think about what happened in chronological order, and include your feelings. For example, I might have created an underwater invention, but when I was building it, I couldn't breathe underwater for long enough, so I solved my problem and got hold of an oxygen tank and breathing equipment. So, you could include any problems you faced and how you felt about that, or it all could've went really smoothly!

There is a diary writing example on the class blog (attached as 'Diary Example').

Daily Times Tables

TTRockstars: https://ttrockstars.com/ Mathletics: https://login.mathletics.com/ TopMarks: https://www.topmarks.co.uk

Summer Term – Week 1 – Lesson 1 - Vertically opposite angles

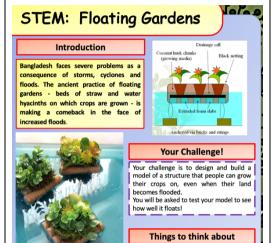
(Please only complete the lessons we give you each week, and we will be using other lessons next week.)

Access via:

https://whiterosemaths.com/homelearning/year-6/

Complete the activity sheet that is attached on the school blog.

STEM Learning Task 2



You will need to think about:

to be flat? Lavered?

washing up bowl or sink.

whether you want your model to float and if so, how you can make it do so. how to make the top of your mode

suitable to grow crops on. Does it need

the size of your model. It needs to be tested by placing it on water in a

The larger version is available on the class blog (attached as a document).

Remember to take pictures of your floating gardens, if you can.

Where can I look for help?

Joe Wicks 9am PE Sessions:

https://www.youtub e.com/channel/UCAx W1XT0iEJo0TYIRfn6r YQ

Just Dance:

https://www.youtub e.com/results?sp=m AEB&search_query=j ust+dance



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	If you need any further support, we (Mrs Brown, Mrs Cunliffe and Miss Gregg) will be available on Class Dojo. We can also mark any word that is sent across and send this back to you.			
Thursday	Note down any unfamiliar words from the chapter you have read. Explore the meanings of these words by using a dictionary or reading around the sentence. Complete myON Task 5: Writing Task: Weird, Wonderful and Wacky Inventions Marketplace You are going to write a persuasive advert to sell your invention. Remember, you need to include some description about your advert in the first instance. You could then include some reviews from buyers, a star rating, or a deal e.g. buy one get one free (if you think someone would need two). I have included a support sheet on the class blog (attached as: 'Advert Support Ideas'). Challenge task: create a leaflet on a piece of paper to sell your invention, remember to make it colourful and eyecatching, as well as informative and	Daily Times Tables TTRockstars: https://ttrockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk Practical Maths at Home Task Always read the label! Take a box/packet of food. Add up every number on the packet. Check your answer with a calculator! Challenge: Could you do an investigation to see if there is a pattern in the totals?	Computing/ Online Safety Complete this Scratch 3 activity, you will be creating a rockband: https://projects.raspberrypi.org/en/projects/rock-band You need to open a new online Scratch project at: rpf.io/scratch-new.	Joe Wicks 9am PE Sessions: https://www.youtub e.com/channel/UCAx W1XTOiEJoOTYIRfn6r YQ GoNoodle: https://www.gonood le.com



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	E.g. do sweets have high totals compared to a packet of crisps?	
	There is a sheet to record your findings on the class blog (attached as: 'Practical Maths – Thursday Task).	
Friday	VE Day – Early May Bank Holiday	Joe Wicks 9am PE
		Sessions:
Optional due	Read the information on the VE Day PowerPoint. (Attached in the Class Blog.)	https://www.youtub
to VE Day.		e.com/channel/UCAx
(Bank	Choose 1 or more of the activities to complete on the document on the class blog (attached as: 'VE Day A	ctivities'). <u>W1XT0iEJo0TYlRfn6r</u>
holiday)		<u>YQ</u>
	There is also some blank bunting attached on the class blog, as you may want to design and colour some l	bunting in for VE Day
	celebrations in your home (if you are celebrating). If you are not celebrating, you could still hang your bur	nting somewhere Just Dance:
	around your house. If you do not have access to a printer, you could draw your own triangle shapes on plants	ain paper. https://www.youtub
		e.com/results?sp=m
		<u>AEB&search_query=j</u>
		<u>ust+dance</u>