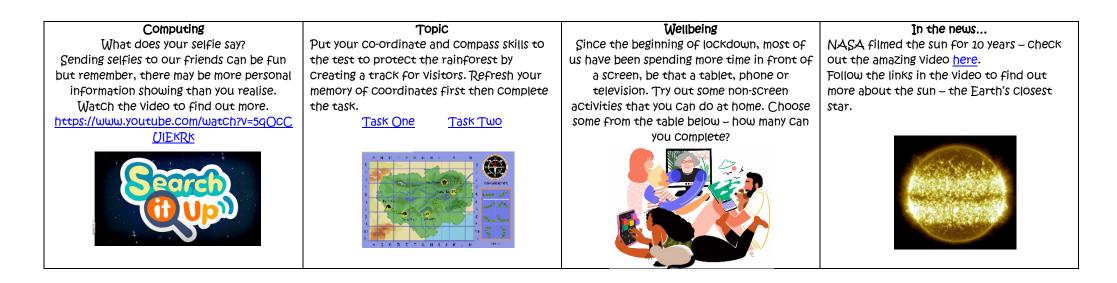
Working from home: Year 5 06.07.20			
Basic Skills Literacy:	•	Basic Skills Maths:	
Use Oxford Owls to read at least three times a week.		Test your knowledge of multiples	
https://www.oxfordowl.co.uk/for-school/oxford-owl-ebook-collection		https://www.topmarks.co.uk/times-tables/coconut-multiples	
Choose a book at home to read that you enjoy.		Complete TT Rockstars online	
Practise spellings with Sir Linkalot https://app.sirlinkalot.org/		https://play.ttroCkstars.com/auth/school/student	
		Access Learning by Questions	
		www.lbq.org/task	
Literacy	Literacy	Numeracy	Numeracy
Super Stories	Beautiful beaches under threat!	Measuring Angles	Maths Challenge
Have you ever read a story and thought	Read the news article about the damage	How do we measure angles? We use a tool	Test your problem-solving skills and
that it should be more exciting? Well here's	tourists Can have on beaches here.	Called a protractor to help us. Watch how	Challenge your family. Each one gets a bit
your Chance to Change that. Follow the	Choose a writing challenge to complete	on the video from White Rose.	more difficult so see how many you Can
instructions to	from the 'Over to you' section on Pg8	Video	complete. The answers are at the bottom
Create an		<u></u>	of the page – no Cheating!
exciting short	Over to you! Les private/	Now login to MyMaths and complete the	
story with an	White gradianges • Create company messages for your school and local communal · When the samenare in your lacat area who is in	lesson on measuring angles.	Family Challenge
interesting	example previously them to three examples interventions to private directions up up and the strange data to similar behavious.	Lesson	
beginning, middle and end. Find it <u>here</u> .	Bug can capage of a large cone.	228° 77° 157° 180° ? ? ? ? ?	CHALLENGE
Children's Art Week 29th June – 19th July	Children's Art Week 29th June – 19th July	Children's Art Week 29th June - 19th July	Children's Art Week 29th June – 19th July
Natural Wonders	Natural Wonders - Art through science	Natural Wonders	Natural Wonders - Art through science
Art and Design	Grab the following equipment:	Lie your hand flat on a plain piece of paper	You will need:
Use objects that you collect from your	• Felt tips or marker pens (permanent	and trace around the shape. Follow the	 Clear nail Varnish
garden, your daily walk or a day out to	and washable)	instructions below to make your hand into a	• A stick
Create Collage art.	• Paper towels/kitchen roll	3D optical illusion!	 Water in a tray or washing up bowl
You might decide to design a pattern or	Water in a tray or washing up bowl		Black paper or Card
symbol, or Create a picture of something or	• Scissors		Fill a bowl with water. Add a few drops of
someone. The possibilities are endless!	F		Clear nail Varnish and swirl them around with
	Use them to Create your own rainbow paper towel art!		your stick. Dip some black paper into the
	Click here to watch a		bowl, then take it out and leave it to dry.
	Video and read the		Tilt the paper in the
	instructions.	Any colours will work, including black and	sunlight – what do
		white or the colours of the rainbow!	you see? Why do you
	Wagic Akt		think this has
			happened?



Wellbeing

Non-screen activities to try at home



Learning Resources to Explore...

Espresso - to access the resources go to www.discoveryeducation.co.uk and enter username: student1067 password: R3idst

BBC Bitesize - to access these resources go to https://www.bbc.co.uk/bitesize/dailylessons and click on Year 5

