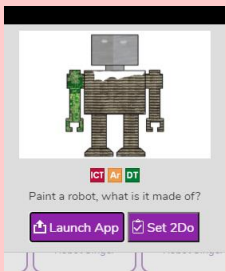





Ash & Beech Remote Learning Rainbow Challenge



Week Commencing 22nd February 2021: Technology

Curriculum Area	Monday	Tuesday	Wednesday	Thursday	Friday
RWI Phonics (approx. 15mins) Follow this link to the Ruth Miskin RWI daily sessions English Approximately 45 mins Remember to read and share stories every day.	Here is the link to Ruth Miskin's RWI Phonics You Tube Channel. Your teacher will tell you which lessons to do. https://www.youtube.com/channel/UCo7fbLgY2oA_cFClg9GdxtQ				
	Purple Mash Log on to www.purplemash.com - I will send out your login details separately. Look on your 2do's on the top bar. Can you complete the colour the robot activity? 	Purple Mash Log on to www.purplemash.com and have a go at your first bit of coding (what computer games are made of!) I've set you two sets of challenges to have a go at – fun with fish and bubbles – if you get it right you move on to the next stage. 	Be safe with Technology E-Safety is a really important part of the curriculum. Have a look at advice on https://www.thinkuknow.co.uk/4_7/child/ about how to be safe using technology. Discuss it with an adult. Can you design a poster telling other children how to be safe using technology?	Beech Class Spelling Shed https://play.edshed.com/en-gb/login There's a new game in town! Spelling Shed is a app or web based platform for us to practice and learn weekly spelling lists. It functions very much like Numbots and TTRS. You will have an individual login and be able to play spelling games with your weekly lists. Your logins will be sent out using class dojo messenger. Ash Class play Teach Your Monster to Read to practice your phonics. Please contact your class teacher if you don't have the login.	Learn to switch off Have a day with no screen time! 1. Pick a day that looks like it'll be good weather so you can get out and about. 2. Plan a load of activities and games that don't involve screens. Rediscover those toys you don't use much anymore. 3. Switch it all off for the day. See if an adult can join you (let them off if they've got work to do!). It's good to give ourselves a break from technology now and again.

Ash & Beech Remote Learning Rainbow Challenge
Week Commencing 22nd February 2021: Technology

<p>Maths Approximate ly 1 hour</p> <p>Maths Approximate ly 1 hour</p>	<p>Ash Class your maths theme is Alive in 5! Find the Home Learning Video lessons here: Alive in 5! Week 2 videos</p>				
	<p>Year 1 you are learning about Addition and Subtraction within 20 this week. Find the Home Learning Video lessons here: Year 1 Home Learning Videos</p>				
	Add by making 10 activity	Add by making 10 worksheet	Subtraction – not crossing 10	Subtraction – not crossing 10 (counting back)	Subtraction – crossing 10 (counting back)
	<p>Year 2 you are learning about Multiplication and Division this week. Find the Home Learning Video lessons here: Year 2 Home Learning Videos</p>				
	Using arrays	Make doubles	2-times table	5-times table	10-times table
	<p>Supplementary Maths ideas: Numbots, Times Table Rock Stars, Maths Frame, Topmarks Online Games, Practical Maths at home- cooking recipes, measuring...</p>				

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Week Commencing 22nd February 2021: Technology

<p>Wider Curriculum Approximate ly 1 hour</p>	<p>Out and About Challenge Old technology If you can, take a walk down to Luxulyan Valley this week. The Valley is a designated World Heritage Site for its early 19th century industrial remains that can be found throughout the area. It has seen many changes and innovations, being shaped by human industry such as transport, quarrying and mining, china clay and wood production. Take photographs, make notes or drawings of the evidence you find of these different industries.</p>	<p>Investigation Challenge Modern technology What technology can you find about the house? We bet there's loads! Make a list or draw and label a load of pictures of the all the different types of technology in your house. Maybe you could put the technology into categories? Technology to make things/to play with/to communicate.</p>	<p>Construction Challenge Wind technology Wind powered technology is all over Cornwall – keep count of any windmills you see this week.</p>  <p>Just like the real thing, pin wheels catch the wind which helps them to turn. Decorate and create your own pin wheel using our template, or create your own one, and send us a picture/video of them in action.</p>	<p>Creative Challenge Future technology Solar technology is when we use the Sun's rays to power something. Have a look at this solar powered car!</p>  <p>Can you invent a solar powered technology? A pair of solar powered shoes perhaps?! Maybe a solar powered sofa?! Draw a poster of your invention, label it and Y2s write a few sentences about your idea.</p>	<p>Physical Challenge Transformer Technology dance Have a watch of this car advert. Citroen C4 Transformers Advert - YouTube Can you come up with a robot dance? You could change between different technologies during the dance. Maybe even to the same music as the advert? Or try and learn the transformer dance if you've got some good dance moves!</p>
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Ash & Beech Remote Learning Rainbow Challenge
Week Commencing 22nd February 2021: Technology

Physical & Mental Wellbeing	Here are some ideas to keep your brains and bodies active: Miss Soper's Sporty Challenges on Class Dojo, Daily Walk, Playing outside, PE with Joe Wicks , Go Noodle , Cosmic Kids Yoga , SuperMovers , Think U Know Esafety
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The English and Maths lessons above have been planned to progress throughout the week so we'd recommend following the daily routine we have suggested. The Wider Curriculum lessons can be completed on any day and may depend on weather and resources so feel free to organise those activities for when suits you best.