Home Learning Weekly Menus – Summer Term 2020 (2nd half term)
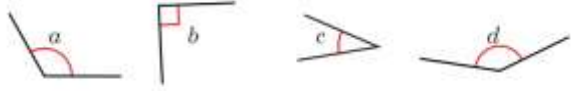
As our schools continue to be closed to the vast majority of pupils we want to ensure all families have some support for home learning in whatever form that may be in your home. As we have said and continue to do so, **there is no pressure in these unusual times**. We have shared lots of information with you and will continue to do so. **Our advice is to do 'little and often' and don't forget to mix school work with fresh air in the garden, exercise at home and learning new skills.**

We will provide the equivalent of daily Maths and English activities as well as a bank of other weekly curriculum activities which you can dip in and out of.

There is no checklist or timetable for families to follow – this would be impossible when trying to juggle multiple children and working from home!

It may be that as parents/carers you are taking it in turns to be with your children so you only have a morning/afternoon/2 hours each day etc. to spend on home learning. You do not need to do all of these things, please be kind to yourselves and pick and choose from the weekly 'menu' according to what suits your situation.

A new menu will be added to the website under your child's year group page by the Sunday afternoon before the start of the new week.

Daily 10 minutes	**Times Tables Rockstars** https://play.ttrockstars.com/auth/school/student/52508 *Only 1 more week to go…*	**Spellings - Week beginning 6th July** **This week you get to be the teacher!** Have a look at the Word Checklist (*see English resources*). Which of these words can you read and spell? **Choose 10 of the trickier ones for your spellings this week.**
Daily Lessons	**MATHS** **Please note that the daily maths worksheets are uploaded onto our class page as <u>separate PDFs</u> Lesson 1, Lesson 2 etc.** **The answers will also be uploaded.** https://188-northumberland.eschools.co.uk/website/year_3/466646 **The *link for the daily video* will be provided for each day (see below).**	**ENGLISH** **All of the resources you need are on the school website on our class page.** https://188-northumberland.eschools.co.uk/website/year_3/466646 **YEAR GROUP PAGES – SCHOOL CLOSURE YEAR 4 Summer Term – Week beginning 6th July**
1	Virtual Transfer Day!	
2 *Angles are measured in degrees. A right angle, which is a quarter turn, is 90 degrees. A half turn (like moving from West to East on a compass) is 180 degrees*	**Identify angles** https://vimeo.com/434624711 *See PDF Lesson 1* **Practical Option:** Find and list 5 objects that have an angle that is *smaller than a right angle* (these are called *acute* angles) and 5 objects that have an angle that is *greater than a right angle BUT less than a half-turn* (these are called *obtuse* angles) *You can make a right angle measurer out of any piece of paper by folding it in half and then half again.*	**Read Ha, Ha, Ha, Boom!** (Part 1). Put a star next to the jokes that you really like. Put a question-mark next to any that you can't understand. Ask a grown-up if they can explain those ones to you. Are there any neither of you get?! If you can bear it, read **Ha, Ha, Ha, Boom!** (Part 2). Choose 3-5 of these jokes and try learning them by heart. Practise telling them out loud. Can you use actions, expression and pauses to make them sound really funny? Try them out on someone else.
3	**Compare and order angles** https://vimeo.com/434624985 *See PDF Lesson 2* **Practical Option:** Draw two straight lines to make different angles like above. Order the angles from smallest to greatest. *You might need to cut them out to compare them if they are very similar. Or put one on top of the other and hold up to the light!*	**Watch this video about writing jokes:** https://www.bbc.co.uk/programmes/p04v9hkx Read *I've got a new job*. Choose the best punchlines for the jokes. Try to write your 'I've got a new job' jokes. **Watch these top five tips about writing jokes:** https://www.bbc.co.uk/programmes/p04v9hmz Try following these tips and writing some of your own jokes.

4	**Triangles** https://vimeo.com/434625195 *See PDF Lesson 3* **Practical Option**: Find out the answers to the activity below. Use this interactive online maths dictionary to help**:** http://www.amathsdictionaryforkids.com/dictionary.html Match the type of triangle to the definition. scalene — 2 sides and 2 angles equal equilateral — no sides or angles equal isosceles — all sides and all angles equal	**Make a joke book** (use the folded book template if you wish). Collect your favourite jokes from *Ha, Ha, Ha, Boom!* and the jokes that you have written yourself. Add any other favourite jokes that you or your family have. Write the jokes in the book. Add comic illustrations too.
5	**Quadrilaterals** https://vimeo.com/434742962 *See PDF Lesson 4* **Practical Option** **Can you speak the language of quadrilaterals?** Use the online maths dictionary above to find out how these are the same and how they are different. rhombus parallelogram trapezium rectangle square	Continue with your joke book. Remember to make a fantastic front cover.
Additional Activities	How many days till the summer holidays? How many hours? How many days? How many seconds? *(After all that, you will need a holiday!)*	Send us an email/photos: janine.gray@school360.co.uk amanda.yates@school360.co.uk

Weekly Activities

Science	We have looked at electrical circuits using incandescent light bulbs (bulbs that have a wire filament inside that glows when it is heated.) However, nearly all of our lighting now uses LEDs. Find out why we use LED lighting and what the benefits are. <u>List 5 reasons.</u> Take a look at the video *(see science resources on website)* to see impressive LED lighting in action! How do the lights look like they are moving?

Creative (Music)	**Ain't No Mountain High Enough!!!!** **Please continue to listen and sing along using the NEW WORDS that have been sent home.** **This is our *Moving on Song*** **so try hard to practise as much as you can.** https://www.youtube.com/watch?v=5tepYJno7rU **Instrumental Backing track - With Energy - Enjoy!** https://www.youtube.com/watch?v=rHVg-R6xh_0
RE	https://www.bbc.co.uk/bitesize/topics/zsjpyrd http://www.primaryhomeworkhelp.co.uk/religion/sikhism.html **Sikhism** ♦ Finish your factfile/mini-topic about the Sikh religion . The above websites will be useful. Be as creative as you can, making artefacts, creating costumes, drawing pictures.
Creative (Art)	♦ Have a go at making paint from natural ingredients. *(See instructions to make Flower Petal Ink in art resources section of home learning page)*
P.E. *Line Dancing*	**Watch this!** **It's the Cowboy Strut. Remember to keep two metres apart!** ♦ **https://www.youtube.com/watch?v=zaYr46HEJH4** ♦ PE Challenges with our very own Mr Thompson! http://www.broomhaugh.northumberland.sch.uk/website/pe_activities_and_challenges_/477142 ♦ Complete a session of cosmic yoga https://www.youtube.com/user/CosmicKidsYoga ♦ Complete a P.E. with Joe https://www.youtube.com/playlist?list=PLyCLoPd4VxBvQafyve889qVcPxYEjdSTl
Online Games/ Links	♦ https://school360.co.uk/login1/index.php School360 has a **huge** of amount of resources that is updated regularly, including a new Home Learning section. Check out Busy Things for lots of fun games and activities.
BBC	♦ https://www.bbc.co.uk/bitesize/dailylessons Lessons for each day for you to pick and choose from if you wish.