


We have kept some ideas from the previous learning grid as they are ongoing resources that can be explored for longer than three weeks and we are aware you may have not completed the last grid. Some of the resources in Maths and Science, cover learning from the whole of the year so far and revising these topics to keep them fresh in the children's memory would be beneficial. The phonics package sent alongside the previous work set can be continued alongside this new grid.

	English						
	Reading	Writing/Phonics (inc spag)	Maths	Science	R.E/PSHE	Art	P.E/Music
Learning task	<p>Read for pleasure! <i>Discuss the text they are reading. Why did they choose it? What might happen next? Would you recommend it to a friend? Why?</i></p> <p>Read stories which include castles:</p> <p>The Paperbag Princess by Robert Munsch</p> <p>Knight in Training series by Vivien French</p>	<p>Follow the story below:</p> <p>Find a new online story maybe? Listen to 'The Castle of no Return' https://www.youtube.com/watch?v=uboTrLpCirk</p>	<p>Look at the BBC bitesize classroom clips on measurements</p> <p>https://www.bbc.co.uk/bitesize/topics/zt9k7ty/resources/1</p> <p>Take a look at the daily lessons for learning to tell the time.</p> <p>https://www.bbc.co.uk/bitesize/topics/zhk82hv</p> <p>Lots of other ideas for card games and dice games on the links below: https://www.sau39.org/cms/lib/NH01912488/Centricity/Domain/244/Making%20Math%20More%20Fun%20Card%20Games.pdf</p> <p>https://icebreakerideas.com/dice-games/ If you haven't got any dice, make some using the net of a cube.</p>	<p>Learn about the differences between evergreen and deciduous trees. Can you find different examples and the locations of the trees? Why are some trees deciduous and some evergreen?</p> <p><i>Revise the topics you have completed so far:</i> <i>Animals Including Humans, Living Things and Their Habitats and Uses of Everyday Materials</i> https://www.bbc.co.uk/bitesize/subjects/z6svr82</p>	<p>What is a need and what is a want?</p> <p>Talk to an adult about the difference between the two.</p> <p>Is one more important than another? Why?</p>	<p>Linked to your previous research on Paul Klee. Look at the work of another artist!</p>	<p>Research the theme music for previous Olympics and Paralympic games.</p> <p><i>Discuss what you thought of them. Could you recognise the artists who performed the songs or the instruments played?</i></p>

Written task	<p>https://www.literacyshedplus.com/en-gb/browse/free-resources/key-stage-1-activity-packs</p> <p>Create a book review of a book found online or that you have at home. Write it out in full sentences.</p> <p>Create a mini book review library if you have written more than one. Try to cover different genres so that there is a good mix for others to read!</p>	<p>Rewrite the story of 'The Castle of no Return'</p> <p>Can you change the 3 animal characters?</p> <p>Can you change the object that will break the spell and where it can be found?</p> <p>If your family did anything to celebrate 'VE/VJ Day' on 8th May...</p> <ul style="list-style-type: none"> - draw a cartoon and add speech bubbles about what you did. - What other ways could you write about what you did? <p>Use photos if you can</p>	<p>Measurements – A measurements activity booklet will be sent alongside this grid. Work your way through this.</p> <p>An additional 'measuring length' worksheet will be sent out too.</p>	<p>Research and write a series of mini encyclopaedia entries describing different plants, flowers or trees. Describe their features, what they need to grow well and draw a picture for each one.</p> <p>Thinking back to our work on African and Arctic animals, research a creature that has an amazing way of camouflaging itself.</p> <p>Here are some ideas...</p>  <p>https://www.youtube.com/watch?v=RBdbGPK1ZIQ</p>	<p>Write down a list of needs and a list of wants. Can you put the list in order of most important to least important? Discuss your choices with an adult.</p>	<p>Write down 5 things that you appreciate about the artist's work.</p>	<p>Research and create a fact file on an Olympic or Paralympic athlete.</p> <p><i>You could present in a variety of ways but remember to practice your handwriting!</i></p>
--------------	---	--	---	---	--	---	---

ask	<p>Design an advert for your favourite book you have read.</p>	<p>Make puppets and use them to act out the story of 'The Castle of no Return' You could write up a script!</p> <p>Draw a sketch of your dream castle with labels</p> <p>Play with your junk model you have made of a castle, act out what life may have been like in the castle you have made. Create a battle scene. You could film this or photograph it!</p>	<p>Mass- https://www.wikihow.com/Make-a-Balance-Scale-for-Kids Make own balancing scales Find things that have the same mass e.g. a potato and an apple? Use your own units of measurement - e.g. lego bricks, 2p coins Find out: How many 2p coins weigh the same as an apple? Make up some of your own, similar to this. Try and find things that weigh about the same. Do some baking. Length – Use Duplo or LEGO bricks to match your height, length of your arm etc Make your own metre ruler. How many things can you find around your house and garden that are about 1 metre long/high? What about half a metre? Make a limbo game – what is the lowest height you can limbo under? Time – Time yourself doing different activities in 1 minute - e.g. How many times can you bounce a ball in a minute? How many times can you write your name in a minute? Hop? Think up some of your own. Have a competition with your family members!</p> <p>Measure your whole family. Who is the tallest? Who is the shortest?</p>	<p>Make up your own 'Camouflage Game' e.g. draw, colour and cut out your own leaves. Hide them around your garden and see how many your family can find. Try the same inside your house.</p> <p>Have a go at planting your own bulbs and seeds!</p> <p>http://www.bbc.co.uk/gardening/gardening_with_children/</p>	<p>Happy Me Fact File: Think about specific things that make you happy. Make a fact file of things which make you feel happy, for example, a place, a book and a song. Share this with a grown up or sibling, or a friend via phone or internet!</p> <p>My Gratitude Diary: Consider something you are thankful for each day for a week and log it in a diary, along with an illustration. You could also make a video diary or use a computer. Share it with someone at the end of the week!</p>	<p>Can you recreate one of the pictures of your chosen artist?</p>	<p>Perform a dance to one of the Olympic or Paralympic songs. Film it and watch it back, what could you improve? Try it again with improvements.</p> <p>Make a junk - modelled musical instrument to play along with your dance music or as part of a family band! Ideas online... If you make a drum remember your African drumming skills!</p>
-----	--	--	--	--	---	--	--

ICT based task	<p>Book suggestions:</p> <p>https://www.booksfortopics.com/castles</p>	<p>Phonics and spelling games</p> <p>https://new.phonicsplay.co.uk/</p> <p>https://www.topmarks.co.uk/english-games/5-7-years/words-and-spelling</p>	<p>These links will take you to learning about measurement including time.</p> <p>Measurement:</p> <p>https://www.topmarks.co.uk/maths-games/7-11-years/measures</p> <p>http://www.mathematicshed.com/shape-shed.html#</p> <p>https://www.topmarks.co.uk/symmetry/symmetry-matching</p> <p>Take a look at these links to maths websites which cover all areas of maths learning</p> <p>https://www.topmarks.co.uk/maths-games/5-7-years/counting</p> <p>https://www.bbc.co.uk/bitesize/topics/zwyv4wx</p> <p>https://www.ictgames.com/mobilePage/</p>	<p>Further websites for learning and ideas:</p> <p>http://www.naturedetectives.org.uk/</p> <p>https://www.rhs.org.uk/education-learning/gardening-children-schools</p> <p>Camouflage:</p> <p>http://www.sheppardsoftware.com/content/animals/hidden%20animals/Hidden%20Animals.htm</p> <p>(Flash player needed)</p>	<p>Practise mindfulness</p> <p>https://www.bing.com/videos/search?q=mindfulness+for+children&docid=608018788706812078&mid=DFBD8E4072EB551B1609DFBD8E4072EB551B1609&view=detail&FORM=VIRE</p>	<p>Research Cubism art. Can you create your own cubism style castle or palace picture on Paint using shapes?</p>	<p>Find a video of the athlete you have researched. Type up a description of how you would feel to be the athlete in that situation.</p>
----------------	---	---	--	--	--	--	--

Computing

Have a look at these sites to access the programming the children have covered this academic year. See if you can remember how to use Turtle Academy or Scratch and do some coding!

Scratch programming
<https://scratch.mit.edu>

Turtle Academy
<https://turtleacademy.com>

Castles Weblinks:

[Harry Potter: First look at Hogwarts](#) - YouTube clip
[Exploring castles](#) from castlexplorer.co.uk
[Medieval Castle Timeline](#) from timeref.com
[Early Castle Timeline](#) from primaryhomeworkhelp.co.uk
[Features of a medieval castle](#) from timeref.com
[Images of Motte and Bailey Castles](#) from bbc.co.uk

Additional resources