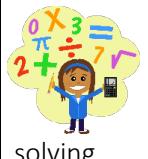
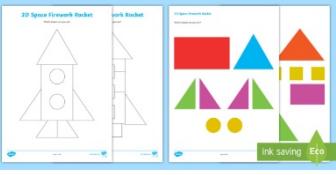
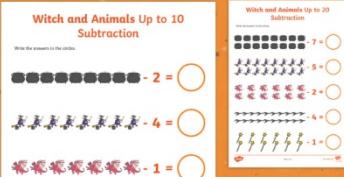


Please remember that all work (including worksheets and online learning) is now available on Seesaw. Please contact the school if you have not yet received your password to access Seesaw.

 English	<b>English Lesson 16</b> <b>Writing:</b>  Did you manage to see the SpaceX Rocket Launch? Watch: <a href="https://www.youtube.com/watch?v=a1isH9ID01s">https://www.youtube.com/watch?v=a1isH9ID01s</a>  Design your own rocket and write 3 sentences to tell us about it.  Remember your capital letters and full stops.	<b>English Lesson 17</b> <b>Story:</b> <b>Room on the Broom</b>  Access Seesaw to watch Mrs Murphy's retelling of Room on the Broom.  Draw and label the characters from the story on the witches broom stick.	<b>English Lesson 18</b> <b>Writing:</b>  Make a magic potion by mixing lots of different things together. (For example: A splash of shampoo, a pinch of salt, 2 stones and a toy frog!)  Your magic potion can be as big, small, clean or as messy as you wish!  Write a list to tell us what you put in your potion. Write a sentence to tell us what the spell does! ...	<b>English Lesson 19</b> <b>Story Map:</b>  Follow the link to watch the video of Room on the Broom.  <a href="https://www.youtube.com/watch?v=aOTUq1ceTuc&amp;list=PLra2jEd_yGnfLoDd2KFYE96Rj640fa95o">https://www.youtube.com/watch?v=aOTUq1ceTuc&amp;list=PLra2jEd_yGnfLoDd2KFYE96Rj640fa95o</a>  Create a story map to retell the story using pictures and single words.	<b>English Lesson 20</b> <b>Reading:</b>  Choose a different book you may have at home.  Read it with your grown up.  Record a video or write some sentences telling us what your story is called, what it is about and whether you enjoyed it.
 Maths and problem solving	<b>Maths Lesson 16</b> <u><b>Shape Rocket</b></u> Access Seesaw for a printable sheet.  Cut out the shapes and make a 2D rocket. Talk about the shape properties (sides and corners).   Or  Ask your adult to draw you some shapes to cut and use.	<b>Maths Lesson 17</b> <u><b>Counting backwards</b></u>  Watch: <a href="https://www.youtube.com/watch?v=RZG1YAzNHFA">https://www.youtube.com/watch?v=RZG1YAzNHFA</a>  Practise counting backwards starting from 10 and then 20.	<b>Maths Lesson 18</b> <u><b>Subtraction</b></u> Access Seesaw for pre made sheet (this activity does not require printing).  Look at the numeral and cross out the amount to work out the remaining number.   If you find this challenging try using objects around your home and practise taking away different amounts to find how many are left.	<b>Maths Lesson 19</b> <u><b>Missing numbers</b></u> Access Seesaw for pre made sheet (this activity does not require printing).  Look at the sequence of numbers and work out which numbers are missing.   Missing Numbers Activity	<b>Maths Lesson 20</b> <u><b>1 more and 1 less</b></u> Access Seesaw for pre made sheet (this activity does not require printing).   What is 1 more than 15? -Find the number 15 and move up 1 to find the answer. What is 1 less than 18? -Find the number 18 and move down 1 number to find the answer.  Practise this skill by asking your child to find 1 more or 1 less than a number between 1 and 20.

Wider Curriculum	<p><b>Wider Curricular Lesson 16</b> <b><u>Understanding the World:</u></b></p>  <p>Watch:  <a href="https://www.youtube.com/watch?v=dnjx6DuVWg4">https://www.youtube.com/watch?v=dnjx6DuVWg4</a></p> <p>Draw a picture of an astronaut and write 2 things that you have learnt about what they do.</p> <p>Your adult will need to write the word astronaut for you to copy – It is a very big word so we don't expect you to write it alone.</p>	<p><b>Wider Curricular Lesson 17</b> <b><u>Design Technology</u></b></p>  <p>Make your very own rocket by recycling 'junk' you have left over. The photo above uses a kitchen roll, card and paper.</p>	<p><b>Wider Curricular Lesson 18</b> <b><u>Understanding the World:</u></b></p> <p>We've looked a lot this week at astronauts, but what I want to know is what you want to be when you grow up.</p> <p>Search Let's play on youtube and watch some of the videos to get some ideas.</p> <p>If you know what you want to be draw a picture and write some sentences to tell us what it is and why.</p>	<p><b>Wider Curricular Lesson 19</b> <b><u>Art:</u></b> <b><u>Drawing</u></b></p>  <p>Access Seesaw for step by step instructions on how to draw some spooky "Room on the Broom". pictures, (No printer required)</p>	<p><b>Wider Curricular Lesson 20</b> <b><u>PE</u></b></p> <p>Access Seesaw to join in with the video challenges set by our Sports Apprentices, Mr Jenkins and Miss Lilley.</p> <p>Miss Lilley's challenge: Can you create a sequence of 6 moves, including balances and rolls?</p> <p>Mr Jenkins challenge: Can you beat my record for 10 star jumps, 10 push ups and 10 burpees?</p>
Useful websites And information	<p><a href="http://www.busythings.co.uk">www.busythings.co.uk</a> Username: home2505 Password: cloud0155</p> <p>Epic Phonics <a href="http://www.epicphonics.com">www.epicphonics.com</a></p> <p>Glue-you can make this from mixing flour and water</p> <p>Email pictures of your work to <a href="mailto:admin@huntingdonacademy.co.uk">admin@huntingdonacademy.co.uk</a> if you would like us Ms Sullivan and Mrs Ford to see it</p>		<p>Cosmic yoga <a href="http://www.cosmickids.com">www.cosmickids.com</a></p> <p>Audible-My very first Story time</p>		