

# Heymann Homeworking Menu - Reception- Week Beginning: 01.06.20



In the table, there are lots of different homework activities to choose from.

You must complete the green boxes each week.

At least one 4-star activity should be completed each week. You can choose to do whatever you like each week. However, you must try to earn 20 stars by the end of the week. When you have completed an activity and a parent has checked it, you can colour the number of stars you have achieved.

<b>Reading</b> Listen to Superworm in the story section of our webpage. Talk about the story. Keep reading 3 times a week. You could use SORA or Oxford Owls <a href="https://soraapp.com/welcome/login/201910">https://soraapp.com/welcome/login/201910</a> <a href="https://home.oxfordowl.co.uk/books/">https://home.oxfordowl.co.uk/books/</a> 	<b>Handwriting and tricky words</b> Play Tricky trucks on phonics play. How fast can you read the words? Write down your fastest time and try and beat it next time. <a href="https://new.phonicsplay.co.uk/">https://new.phonicsplay.co.uk/</a> You could play the same game with your tricky word bingo cards. 	<b>Wellbeing</b> Make a jigsaw. Draw a picture of something or someone who is special to you. Draw on shapes for pieces and cut them out. Can you put it back together? Give it to someone else to try. You could use the template on the website. 	<b>Writing</b> Design and label your own type of transport. It could be a bus, car or bike. Anything you can come up with. What is it made from? How does it move and What makes it special? Write at least one sentence about it. 
<b>Creative</b> Make some paperchains to decorate your house. This could be a window, your room or outside area. You could use scrap paper or old magazines.  	<b>PE</b> Throwing and Catching- Practice throwing and catching balls with your child. Start with larger balls then move to smaller.  Do this over three days.	<b>Phonics</b> We are going back over b, d and ng. Feel free to use support on our website or other resources online. 	<b>Creative</b> <a href="#">Use the National Geographic to learn what you might be sharing your house with.</a> Look at what others are finding around the world. <a href="#">Have a try at identifying or drawing what you find..</a> 
<b>Maths</b> Learn a number bonds song eg: <a href="https://www.youtube.com/watch?v=iZi-6-Uhwc">https://www.youtube.com/watch?v=iZi-6-Uhwc</a> Now make up your own song or rhyme to help you remember number bonds. What number will you try to make your song about? 	<b>Maths</b> Measuring using non-standard units. Watch the film clip first then have a go at measuring different objects around your home and record what you have found out in your book. 	<b>Geography</b> Imagine you are going on a bus journey to a favourite place (real or imaginary). What would you see on the way? Draw a map of your journey and label all the places and buildings you pass by. Watch the film clip for ideas. 	<b>A challenge</b> Play a bus game – there are lots of ideas on twinkl <a href="https://www.twinkl.co.uk/search">https://www.twinkl.co.uk/search</a> Or make up one of your own. 
     	         		Bonus Stars:

