

Wilson Primary School Homework Grid

Year: Reception

Term: Summer 2

Weekly Homework: Reading and Phonics sounds			
Topic: Down at the Bottom of the Garden (Minibeasts)	Learning Opportunities		
<p>Physical Being active, coordination, control and movement, making healthy choices.</p>	<p>Design a new race for sports day. It can be as crazy as you like- you make up the rules.</p> 	<p>Children make a table with the headings 'sometimes food' and 'anytime food'. Draw pictures of different foods and put them under the correct headings.</p>	<p>Children draw a detailed pencil drawing of their favourite minibeast. Make sure they are holding their pencils correctly. They can use a stencil or just give it a go with a steady hand.</p>
<p>Literacy, Communication and Language Speaking and listening, language and literacy.</p>	<p>Write a minibeast riddle. This is something we have practised in class. Remember not to make your clues too easy to start with!</p>	<p>Make a fact book about your favourite minibeast. Remember to write in beautiful handwriting and use capital letters and full stops!</p>	<p>Make up an adventure story about a fictional minibeast character e.g. Wilma the Worm. Tell us what she gets up to!</p>
<p>Mathematics Counting, understanding and using numbers, calculation, Shapes and measures.</p>	<p>Minibeast patterns! Either draw or cut and stick minibeasts to make a pattern. Eg. </p>	<p>Write some minibeast doubling problems for us to solve. E.g I had 2 ants in my hand and 2 in my ants sphere. How many is that altogether?</p>	<p>Make a pictogram of your family's favourite minibeasts. Can you see which is the most popular?</p>
<p>Understanding the World People, places, the world, community, technology and the environment.</p>	<p>Design a minibeast habitat. Decide which minibeast you are making a home for. You could bring it in a box or on a tray. What will it need to survive?</p>	<p>Go on a minibeast hunt. You could look in your garden or at the park. Make a list of the minibeasts you find.</p>	<p>Take some photos of minibeasts. Can you use the zoom function of the camera/phone? </p>
<p>Expressive Arts and Design Art, music, movement, dance, role-play and design and technology</p>	<p>Make a 3D minibeast out of junk modelling materials.</p>	<p>Can you learn a minibeast song/rhyme? Children could perform on homework presentation day. </p>	<p>Make up a minibeast dance routine. Can you move like a minibeast? You could perform on presentation day.</p>
<p>ICT will be used where appropriate in all subjects</p>			

Remember to choose at least 1 activity from each area/row. Present as you wish, drawings, printouts and photos are welcomed.

Homework needs to be completed and ready to present to your class and teacher on: Friday the 20th of July Thank you ☺