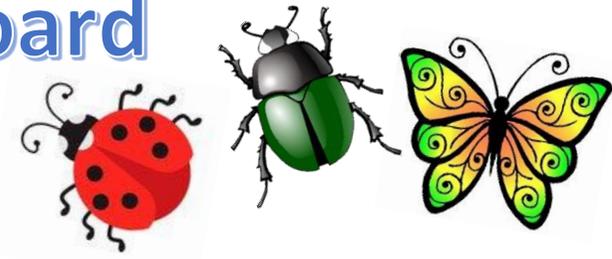




Reception Home Learning Board

Wild and Wonderful



Maths

Number

Make some number flashcards. Shuffle them and lay them all face down in front of you. Choose a card and say one more and one less. Use a number line or your fingers to count on and back to help you. Can you get your family or siblings to join in too? Check their answers to make sure they are correct!

Measure

Draw and cut out a range of different colour shapes. Choose your favourite Minibeast and create a collage of them using different shapes.



Let's Get Creative!

Fold a piece of A4 paper in half. On the fold, draw half a butterfly. Cut this out and then lay it flat. Paint different shapes and patterns on one half using a range of primary and secondary colours. When finished, fold back in half to make a symmetrical butterfly!



Go on a walk and find a stone. Choose a stone that is round shape, and flat on the bottom. When you get home, paint your stone as a Minibeast of your choice!



Watch and sing along with Jack:

<https://www.youtube.com/watch?v=CT86DI442jA>

Gross motor

Can you run around the garden like a cheetah? Can you hop like a rainforest frog? Can you move slowly like a sloth? Can you crawl like a hunting lion? Can you wave your arms like a parrot?

Visit <https://www.youtube.com/watch?v=Ytg9WYzRCSU>

And join in with Jack Hartman 'Move like an Animal'

Literacy

Visit the Library and look at some non-fiction books about Minibeasts. What facts can you find out? When you get home, make a fact book.

Draw pictures, or paint each one, and write a sentence about them. Bring it into school to share with your friends😊.

Fine Motor

Wrap hairbands or elastic bands around your wild animal toys and see if you can free them.

Draw an animal, cut it out and use pegs for its legs and tail.



Please return your child's work to classroom teacher.