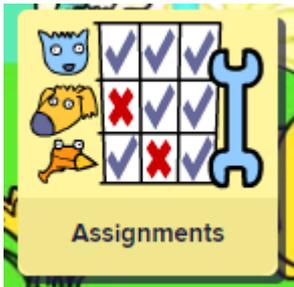


Keeping Busy at Home – Reception

Hello everyone!

Please see these activities that you can keep busy with this week. I would love to know how you get on so don't forget you can Tweet us @VHAMrsSmith and @juckles

Online Activities														
Activity	Where to find it	Helpful tips												
<p>This week, we have set you an assignment! Go to Age 5 Setup and this time, scroll down until you see the Assignments button. It looks like this:</p>  <p>Please note this only works on screens over 7", so tablets and PCs but not phones.</p>	<p>https://www.busythings.co.uk/play/</p>	<p>Username: home3681 Password: worm9173</p> <p>Don't forget to type in your name so that we can see who you are – and don't forget to click "Submit" at the end, or we won't get your work!</p>												
<p>Watch the story of What the Ladybird Heard Next on YouTube. Make up actions for parts of the story.</p>	<p>https://www.youtube.com/watch?v=Cq0xiXoX8H0</p>	<p>Record yourself joining in with a part of the story. The animal noises at 2:15 or 5:13 are quite good.</p>												
<p>Watch the story of What the Ladybird Heard Next on YouTube. Pause the video on each page and look at the words. Can you find the Phase 3 Tricky Words on the pages?</p>	<p>https://www.youtube.com/watch?v=Cq0xiXoX8H0</p>	<p>A reminder of phase 3 tricky words:</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>he</td> <td>she</td> <td>we</td> </tr> <tr> <td>me</td> <td>be</td> <td>you</td> </tr> <tr> <td>all</td> <td>are</td> <td>her</td> </tr> <tr> <td>was</td> <td>they</td> <td>my</td> </tr> </table> <p>They are all in the story except one! Can you find the odd one out?</p>	he	she	we	me	be	you	all	are	her	was	they	my
he	she	we												
me	be	you												
all	are	her												
was	they	my												

Keeping Busy at Home – Reception

<p>Go to Oak Academy for these two online maths lessons on grouping and sharing.</p>	<p>https://www.thenational.academy/reception/maths/understanding-the-concept-of-equal-groups-reception-wk2-1</p> <p>https://www.thenational.academy/reception/maths/sharing-objects-into-equal-groups-reception-wk2-2#slide-2</p>	<p>You need the volume turned up, and be ready to pause the video when the teacher says. A larger screen is generally better than a small phone screen, but both will work.</p>
<p>Sing along! Phase 2 and Phase 3 Tricky words.</p>	<p>https://www.youtube.com/watch?v=TvMyssfAUx0</p> <p>https://www.youtube.com/watch?v=R087lYrRpgY</p>	<p>Try it with the volume off – can you still recognise the words?</p>

Non Screen Activities	
Activity	Helpful tips
<p>In What the Ladybird Heard Next, the farmer has lots of animals. The hen, the duck and the goose make an animal up, the Super-Duper Snuggly Snerd. Can you make up your own animal and draw it?</p>	<p>After you have drawn it, try to label all of the things you have given it.</p>
<p>Last week we did What the Ladybird Heard and this week it's What the Ladybird Heard Next. How are the stories the same? How are they different?</p>	<p>Try putting your answers into a chart.</p>
<p>Can you make a ladybird out of a pebble?</p> 	<p>Paint works best, but felt tips and pencil crayons are also good.</p>

Keeping Busy at Home – Reception

Go on a phonics hunt in the house. Choose some of the sounds below, then find an object with that sound. For example, if you chose “oo” you could find a **spoon**.

oo	ai	oi
ar	or	ee

You could draw your results as well as writing the word.

This week’s maths is about equal groups.

You need **twelve (12)** objects (for example raisins, or breakfast cereal bits). You also need some teddy bears or Lego people. How many do they get each if you share the twelve raisins between:

Two (2) bears?

Three (3) bears?

Four (4) bears?

Six (6) bears?

Count the raisins out one at a time. *One for Red Bear, one for Blue Bear. One for Red Bear, one for Blue Bear. Keep going until there are no raisins left.*

Make sure you use the numbers given, and count carefully. Otherwise the sharing won’t work and there will be some left over – and that isn’t allowed!