Mathematics

*Practise counting up from 0 to 20 and back down from 20 to 0.

*What is one more / one less than a number. Remember to use your number line to help you.

*Have a go at the Hungry Caterpillar activity (see below)

*Challenge – have a go at writing addition number sentences to match your caterpillars. Monday 11th May 2020

Reception

Good morning Reception! This week we are going to continue with our new topic is 'Do Cows Drink Milk?'. Can you have a go at these different activities? Remember to keep me updated with your hard work. You can email us via the school email - <u>reception@woodstone.leics.sch.uk</u> Miss Pickering ③

Literacy *Practise Phonics sound cards and tricky word trucks. *Listen to your child read. *Have a go at today's daily phonics lesson (10.00am)https://www.youtube.com/channel/U CP_FbjYUP_UtldV2K_niWw/videos?disable polymer=1 *Listen to the story of the Hungry Caterpillar https://www.youtube.com/watch?v=75NQ K-Sm1YY *Talk about the story and see how much information you can remember. *Write a list of the food that the

Other

Pretend you are the Very Hungry Caterpillar, draw pictures of what you would eat each day (see sheet below).



*Challenge - have a go at labelling some of the food you have chosen. Remember to sound out each work independently.



Where is the horse? See if you can search the picture for the hidden horse.

Weekly Rainbow Challenges

Hungry Caterpillar ate.

Reception - these are just like the rainbow challenges we would do in our classroom. You have 5 days to try and complete these extra challenges.

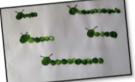
Starting with a Story

Talking Together

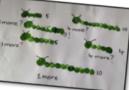
Grown ups support your child to make caterpillars of different lengths. Dip a finger in the paint and make your prints close together to look like caterpillars (or just draw.)

How many body parts has he got?

Count together and then talk about how many there would be if



there was one more.



Reception

R©se Math

Look at adding more, explore adding different amounts. How big is he now? For example, if we use the language of first, then, now. First he had 8 body pieces, then we added 2 more, now he's got 10!

