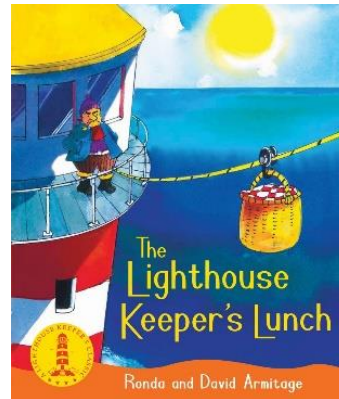
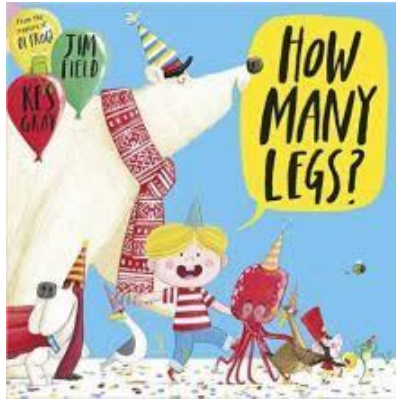


Reception Learning Log 13th July

Hi Everyone, this is your last learning log, your story books this week are:



I will read these stories this week on Seesaw. If you are going into school, I have sent a video into school for you to listen to the story again in the classroom.

Tricky Words

This week I have included the next set of tricky words to go over during the holidays. Keep practicing the tricky words I have already send you.

Blending and spelling Words for the week

All these words use the digraphs we have already worked on. Read each word separating each sound. Try to practice them each day. Then get an adult to read out each word and write it out in your home learning book. I have highlighted the digraph in red.

point	loud
start	found
tail	quick
think	with

can't	his	back	because
over	pull	door	us
then	would	new	where
here	don't	saw	girl
there	must	took	sister
will	put	ball	very
again	your	school	off
him	as	be	want
push	name	first	boy
with	ran	jump	got
do	too	night	little
old	brother	but	that
some	had	were	what
have	our	came	out

Reception Learning Log 13th July

Weekly Writing Lessons

This week we are writing sentences linked to **The Lighthouse keepers Lunch**. We will be describing his sandwich.

I will post a video on Seesaw on Monday.

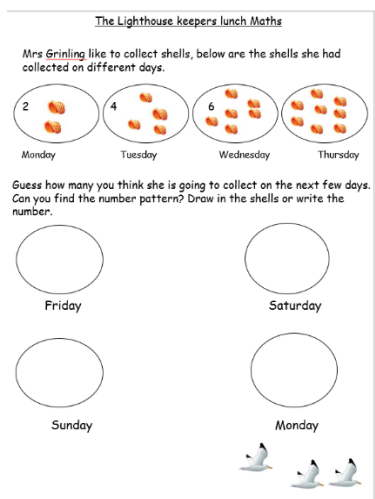
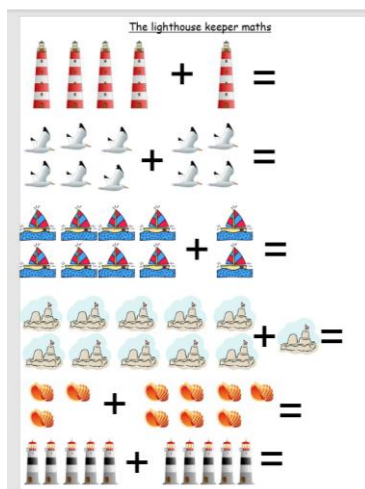
Reading

Over the summer holidays, keep reading your books on Bug Club. Try to log on and read two books a week. I will make sure you have enough books allocated to your account.



Numeracy Activity 1 - The Lighthouse Keepers Lunch

Add together all the items from the story



We have worked on counting in 2's. can you now count in 2's to find out how many shells Mrs. Grinling collects each day.

Reception Learning Log 13th July



All activities are linked to How Many legs

White Rose Math's day 1

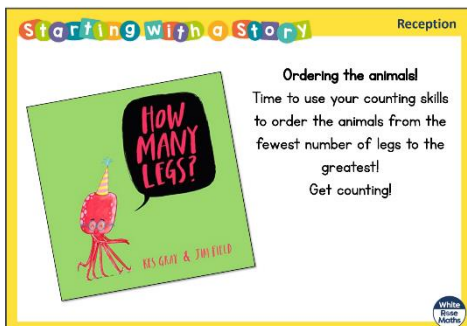
Can you work out how the animals have been sorted?

These animals all have 4 legs

Follow the link below to guess some more sorting rules.

<https://wrm-13b48.kxcdn.com/wp-content/uploads/2020/07/Day-1-How-Many-Legs.pdf>

White Rose Math's Day 2



Count how many legs each animal has, then order them from the least to the greatest. You have been working on least and greatest over the last few weeks.

Challenge

Now add each group of legs and then order them from least to the greatest



Follow the link to sort the animals

<https://wrm-13b48.kxcdn.com/wp-content/uploads/2020/07/Day-2-How-Many-Legs.pdf>

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White Rose Math's day 3

Count the legs on each animal and then add the legs of the animals that comes along.

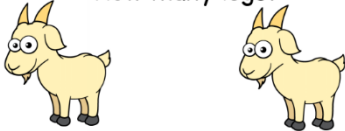
Follow the link below to add the animal's legs.

Starting with a Story

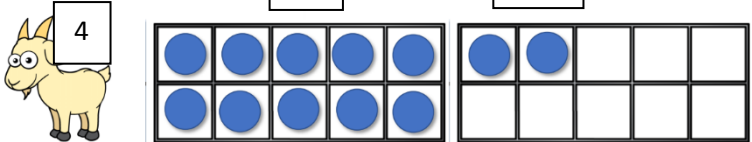
Talking Together

We will start with a given amount. Here we have two goats.

How many legs?



One more goat es along. How legs now?



White Rose Maths

<https://wrm-13b48.kxcdn.com/wp-content/uploads/2020/07/Day-3-How-Many-Legs.pdf>

White Rose Math's day 4

Colour the squares for each animal's leg and then cross out the number of legs of the animal that goes away. You could write the number sentence. $10 - 2 = 8$

Follow the link below to complete some more numeracy activities

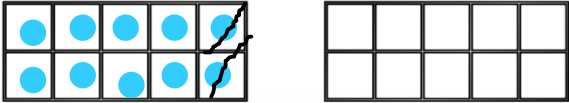
Starting with a Story

Talking Together

Here we have three different creatures. How many legs?



The hen goes away. How many legs now?



White Rose Maths

<https://wrm-13b48.kxcdn.com/wp-content/uploads/2020/07/Day-4-How-Many-Legs.pdf>

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White Rose Math's day 5

Starting with a Story

Talking Together

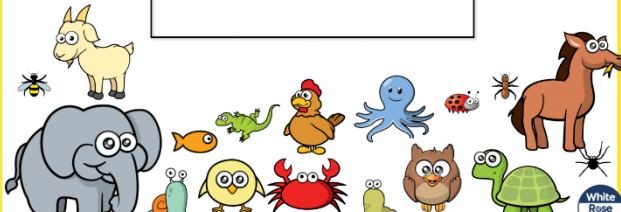
We will give you the special number of legs. Combine the creatures to make the number of legs. You might use 1 creature or 2 or 3 to make the number of legs we need! You can only use each creature once.



Starting with a Story

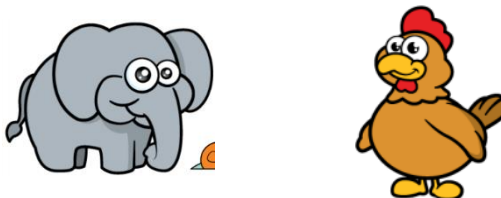
Talking Together

We are 2 creatures. We have 6 legs.



Work out which animals match the number of legs

e.g.



$$4 \text{ legs} + 2 \text{ legs} = 6 \text{ legs}$$

Follow the link below to find the right animals

<https://wrm-13b48.kxcdn.com/wp-content/uploads/2020/07/Day-5-How-Many-Legs.pdf>

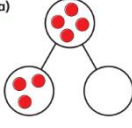
Reception Learning Log 13th July

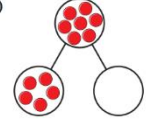
Numeracy Activity 2

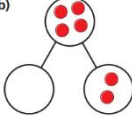
I have attached some more White Rose math's activities. These all cover number bonds and number families using + and - signs. **I will post a video just to remind you** of the number bonds we have worked on in class and at home. Choose which activities you complete.

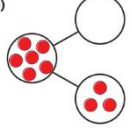
Find a part

1 Draw counters to complete the part-whole models.

a) 

c) 

b) 

d) 

Add together

1 Complete the sentences.

a) 

There are white bears.

There are brown bears.

There are bears altogether.

b) 

There are horses.

There are sheep.

There are animals altogether.

Let's get creative

Design your own sandwich for Mr. Gridley the Lighthouse keeper

Ingredients

--	--



What my sandwich will look like.



--

Make a delicious sandwich for Mr. Grinling, post me a picture of your sandwich. Perhaps you could have picnic in the garden and include your sandwich.

Reception Learning Log 13th July