



Learning Lions

Please find today's learning tasks below.

The table below explains the tasks and you will find the resources underneath. Your child will know which challenge they usually access in each subject and which task will be appropriate for them.

Year group: 2		Date: 07.05.20		
English	<p>Read the instructions below. Tell your grown up why they are good. You might want to put some of the ideas in your swag bag.</p>			
	Challenge 1	Challenge 2	Challenge 3	
	<p>Today you need to write the instructions for how to make your sandwich. Give it a name, write the list of ingredients then the instructions. Use my example to help you. Can you include a 2A?</p>	<p>Today you need to write the instructions for how to make your sandwich. Give it a name, write the list of ingredients then the instructions. Use my example to help you. Don't forget to use 2A sentences and interesting vocabulary.</p>		
Maths	<p>Warm Up – follow this link to complete your maths warm up.</p> <p style="text-align: center;">http://www.wldps.com/gordons/Bingo - addition.swf</p> <p>Click on TO + TO on the middle column to add 2 digit numbers.</p>			
	Challenge 1	Challenge 2	Challenge 3	
	<p>Complete the draw and measure lines activity sheet below and complete the extension task.</p> <p style="text-align: center;">Remember to complete your reasoning tasks.</p>			



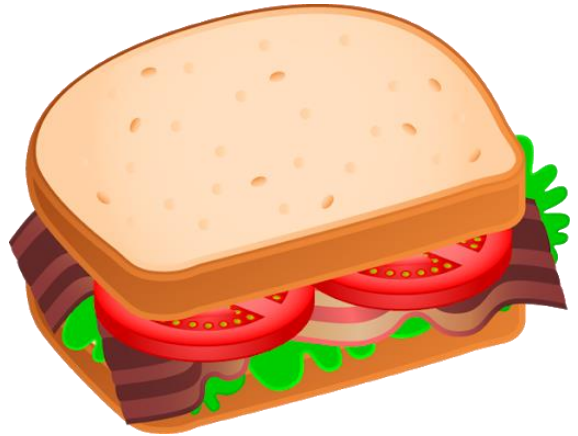
Reading	Complete the 60 second read – T-Rex Activity (see Below)
Phonics	Log into Education City (Username and password in blue book) complete the Spelling in the Rain Activities I have set for you.
Other	<p>Today we are thinking about VE Day which we remember every year on the 8th May.</p> <p>Can you either print and colour or draw your own flag of the United Kingdom? Or create a poster to put into your window on Friday.</p>  <p>You can use this tomorrow to decorate your house or to wave!</p>

Unless otherwise specified, please complete the tasks in either your home learning book or print out the document below.

Writing Challenge WAGOLL (what a good one looks like)

Ingredients

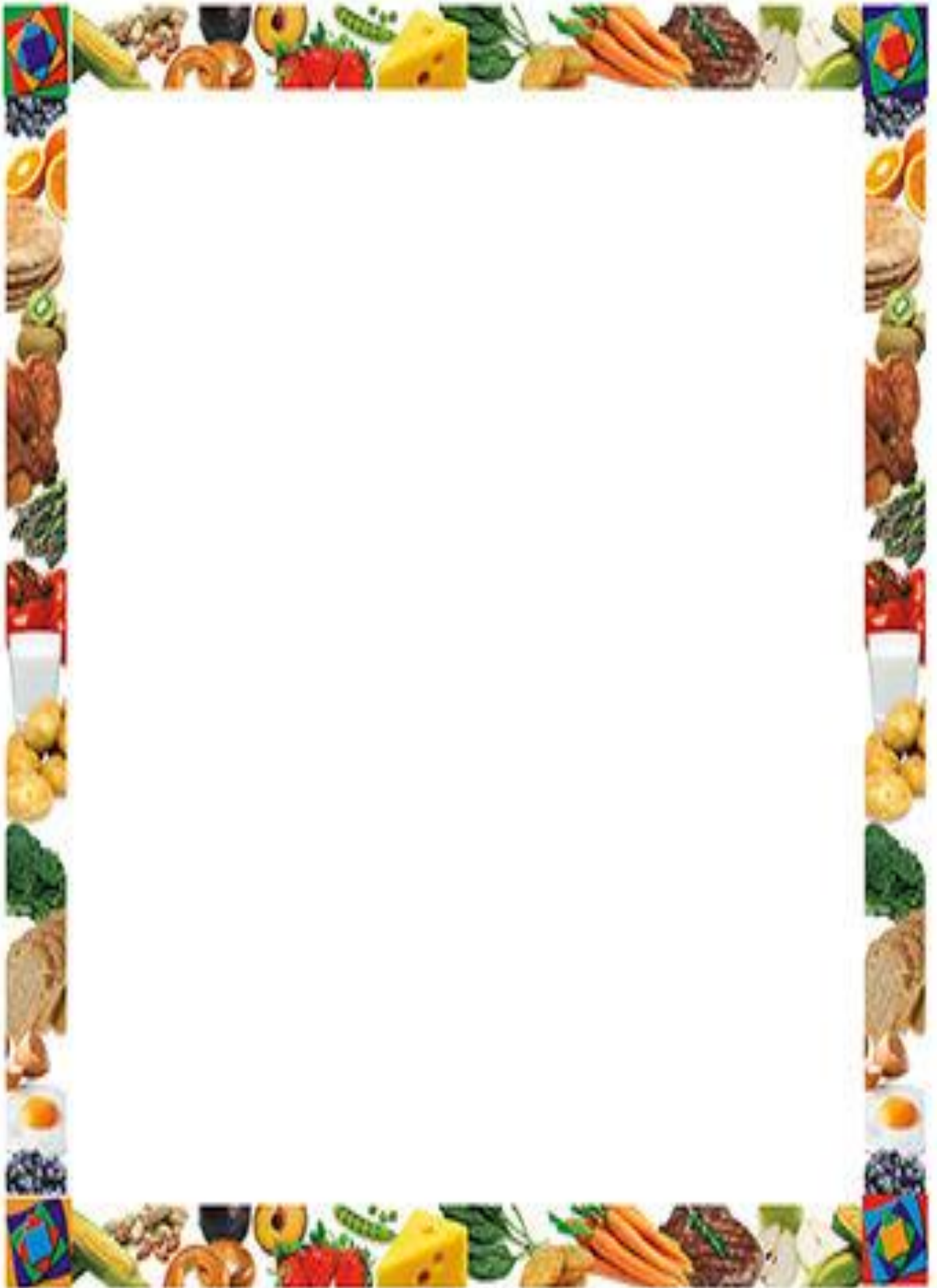
2 slices of soft, white bread,
Fresh, homemade mayonnaise,
Crispy, fresh lettuce,
Sliced, green cucumber,
Smooth, smoked ham,
2 slices of creamy, cheddar cheese,
Fresh, white chicken,
Warm, roast beef,
6 round, chocolate buttons,
1 pack of cooked, salty crisps.



Method

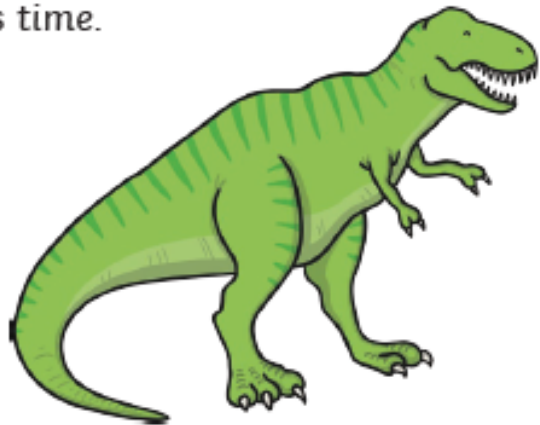
- Firstly, spread the fresh, homemade mayonnaise evenly on one side of each slice of bread using a knife.
- Secondly, gently place one of these slices on your plate with the mayonnaise facing upwards.
- Then, lay the crispy, fresh lettuce and the sliced, green cucumber on that slice of bread.
- After that you can position the other ingredients on top of the salad.
- Now, place the other slice of soft, white bread on top with the mayonnaise facing down.
- Then, carefully use a knife to cut your sandwich in half or quarters.
- Lastly, use your hands to pick up your fresh, scrumptious sandwich and enjoy!

Writing Task ALL groups



Terrific T-Rex

9 The T-Rex was one of the largest and most powerful
16 meat-eating dinosaurs that has ever lived on our
26 planet. Standing up to a huge six metres tall and
36 at up to twelve metres long, the T-Rex moved
44 quickly with its strong and powerful thighs.
51 Their powerful jaws meant that they could eat
61 their prey in one bite. The T-Rex had quite a large
71 brain and this helped it to hunt better. The T-Rex
80 lived in the forests and river valleys of North
87 America before becoming extinct around sixty-
95 five millions years ago but nobody can agree for
103 sure why all dinosaurs suddenly became extinct
108 at this time.



Quick Questions



1. How tall can a T-Rex grow?



2. Why might a larger brain help a T-Rex to hunt better?



3. Find and copy two adjectives to describe a T-Rex's thighs.



4. Number these facts from 1 to 3 to show the order they appear in the text.

- The T-Rex is a meat-eating dinosaur.
- The T-Rex lived in North American forests.
- Dinosaurs suddenly became extinct.

Draw and Measure Lines

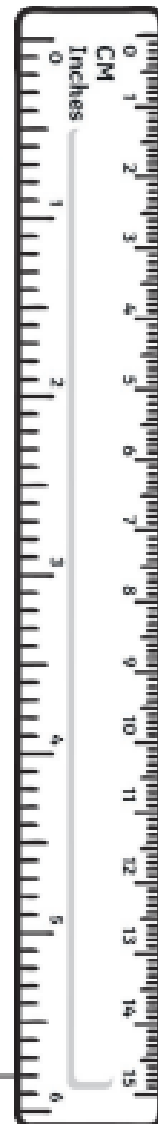
Amazing Fact

A pencil has the potential to draw a line 38 miles long.

Challenge

Using a ruler and a pencil, draw lines the lengths stated in the boxes below.

2cm
5cm
10cm
4cm
6.5cm
3.5cm
9.5cm




You could also try to find out:

- what the longest line ever drawn was;
- whether the pencil or the rubber came first;
- when the pencil was invented;
- how a pencil is made.


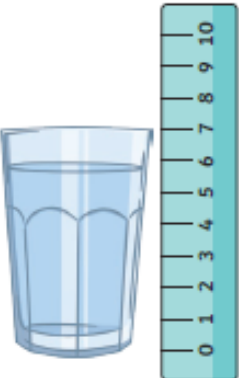

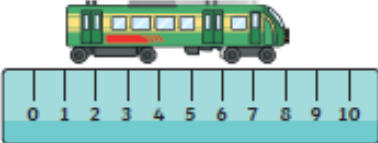
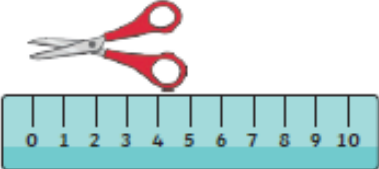
Extension - Use your ruler (this will be a challenge Adults!) draw a picture of a scene including a house / garage / tree / flowers etc all using **straight** lines measured accurately in cm to the nearest 1/2cm. (0.5cm)

Reasoning Tasks (all groups)

Measure Length (cm)




Which is the odd one out?
Explain why.





Can you write some tips to help a friend measure accurately?

Measure Length (cm)



My longest animal is between 22cm and 26 cm.
My shortest animal is between 12cm and 16cm.



What are all the possible lengths of the longest animal?

What are all the possible lengths of the shortest animal?

What lengths could the other animals be?

Topic Task

