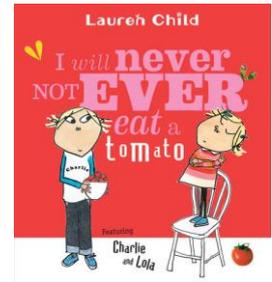


It's been a very busy week in Year Two! Highlight of the week was our amazing letters to Lola on healthy eating. The children are drafting and writing up their own versions along with sentences changing vegetables into all kinds of wonderful things. We look forward to you seeing them at our first **Learning Look**, (details soon). In maths it was subtracting two digit numbers from two digit numbers as well as exploring place value to make adding and taking away tens easy.



Spellings

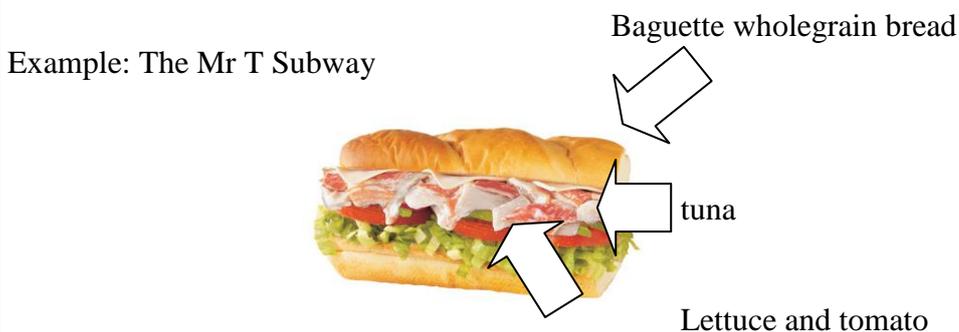
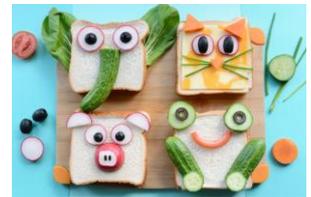
Up until half term we are examining what children already know for spelling by looking at the expected words list for Year Two:

Words we are looking at next week are:

gold
grass
great
half
hold
hour
improve
kind
last
many

Science and Design Technology project

Next week it's time to make healthy sandwiches! We will be asking if parents can bring in bread and fillings for their own child's sandwich next **Wednesday 10th of October**. As part of this, you can draw and label a diagram of the sandwich you wish to make. You may label the bread and fillings and write a line about why you have chosen them. You also can give your sandwich a name too, just like they do in New York! You may even want to have a go at creating a showstopper and make your sandwich look like something! Our famous bread taste test on Wednesday will have helped!



I chose baguette bread as I can put a lot of fillings in it! Wholegrain as it's better for you. I put inside lettuce, tomato, tuna and mayonnaise as I like to have some healthy things as well as fish, as fish is good for your brain.

We are really looking forward to our A-Life Health Workshop on Monday which includes a variety of hands on activities to explore our topic on healthy living.



Forest school

Just a reminder that children need to come appropriately dressed on a **Thursday** for forest school now the months are getting colder.

Maths

Hey Maths Masters, there a lot of sums to make 10 hidden on the sheet. There must be a plus sign between the two numbers to make it count. See if you can find 6.

Challenge: Can you find all 11?

1	+	9	6	+	6	2	4
2	6	+	4	0	5	+	1
+	10	+	8	+	6	3	+
3	3	+	7	10	1	+	5
5	+	8	+	1	7	6	8
+	5	+	4	2	+	10	2
5	+	2	8	+	3	+	+
5	+	9	+	1	4	0	8