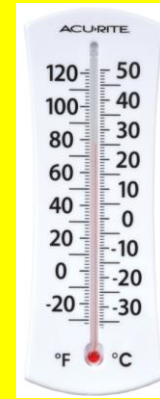
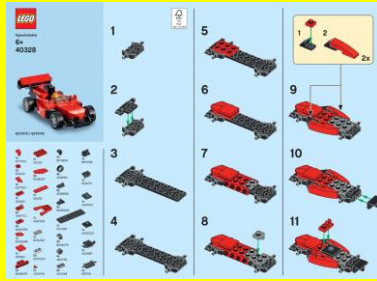


### Ingredients

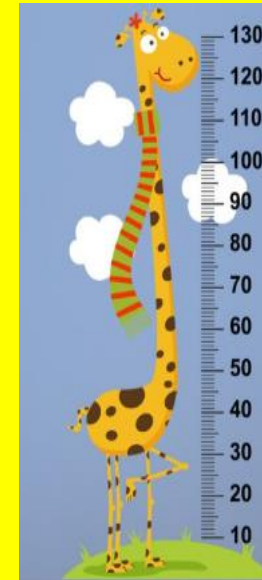
- 250g [butter](#), softened
- 140g [caster sugar](#)
- 1 [egg.yolk](#)
- 2 tsp [vanilla extract](#)
- 300g [plain flour](#)



# Maths in the environment



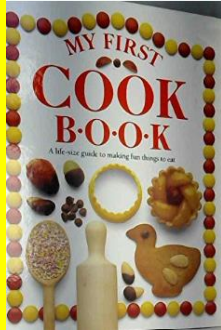
Time	Destination	Plat	Expected
08:28	London Paddington		Cancelled
08:45	Cardiff Central	9	Delayed
First Class at the FRONT			
08:45	London Paddington	11	Delayed
09:03	London Paddington	-	Delayed
09:27	London Paddington	10	Delayed
09:42	Cardiff Central	9	Delayed
Calls at Didcot Parkway			
Page 1 of 2			10:42:34
Departures			



- Number
- Shape (2d and 3d)
- Measure (length, height, weight, capacity)
- Fractions
- Money
- Time (digital and analogue)
- Seasons
- Months of the year
- Days of the week
- Position and direction



# Cooking can introduce your child to all the elements of maths.



- Shopping for ingredients- quantities and weight.
- Money – how much things cost £ and pence
- Doubling or halving quantities (fractions)
- Weighing in grams or measuring in millilitres– dealing with bigger numbers
- Following a recipe – language of time(first, next, finally)
- Size and shape of dish or tray
- Setting the timer – how long until it's ready
- Sharing the food – cutting it into equal pieces



# Exploring maths at home



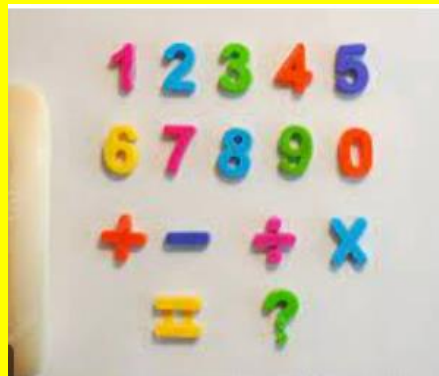
Numbers and shapes in flour.



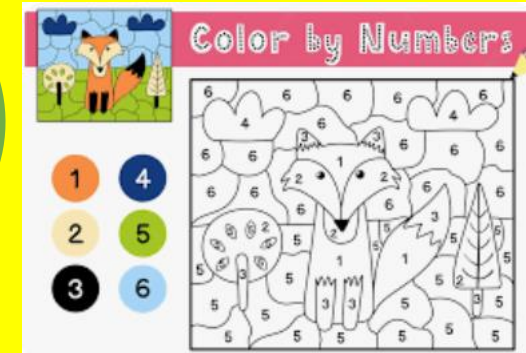
Playdough and plasticine



Water play in the sink or bath



Magnetic numbers





Odd and even numbers.

# Exploring maths outside



Days and times



Distance, time and direction



Positional language.

Reading numbers.  
Greater or less?



- 1 cup flour
- 2 tsp cream of tartar
- 1/2 cup salt
- 1 tbsp vegetable oil
- 1 cup water
- food coloring



<https://www.thebestideasforkids.com/playdough-recipe/>