

Year 2 Home Learning Menu



Starters: Numeracy



Practise subtracting 1 digit numbers together. E.g. $7 - 6 = 1$, $9 - 4 = 5$ etc.



Practise subtracting 1 and 2 digit numbers. E.g. $27 - 6 = 21$, $45 - 4 = 41$ etc.



Practise subtracting 2 digit numbers (Not crossing a ten).

E.g. $27 - 14 = 13$, $89 - 17 = 62$ etc.



Practise subtracting 2 digit numbers that cross a ten. E.g. $65 - 27 = 38$, $81 - 23 = 58$.

Main Course – you **MUST** do these every week:

- Reading 3 times a week and reading record signed
- Spellings
- Mathematics
- Reading Eggs
- Spelling City activities

- Everyone **must** finish the main course every week. Work must be completed by Tuesday.
- Dessert projects are optional. If you have completed it, you will be asked to present your work to your teachers and peers.
- If you are feeling *extra* hungry, you can order from the starters. Each dish has a difficulty rating. The more chillies, the more *challenging* the task!
- Why not spend some time tackling some of the family side dishes? Time spent as a family is important and you can learn together whilst having fun.

Dessert: Optional projects to be brought in on Sunday 24th March

The new topic is called Media Magic which is all about communication. Try and learn some sign language you could share with the class.

Make a model of an invention you could show and talk about to others.

Sides: Family Fun

- Try and learn some sign language as part of our Media Magic topic. Try and find the hand gestures for animals or everyday words like hello and thank-you.

Sides: Upcoming learning

I can find and name $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$, $\frac{3}{4}$ of a length, shape or amount.

I can write simple fractions ($\frac{1}{2}$ of 6 = 3) and recognise the equivalence of $\frac{1}{2}$ and $\frac{2}{4}$.

Read poems and understand features of poems