

# Year 3 News

Friday 7<sup>th</sup> May 2021

## We've cracked it!

This week we have continued to work hard on our column addition. Everyone has been exploring a wide range of problems including adding three-digit numbers and lots of regrouping.

Today, both classes enjoyed a number hunt solving lots of problems and putting the digits into the correct order.

3R also planted their seeds this week... I wonder which will grow first?

Thank you for your continued support.  
The year 3 team

## HOME LEARNING

**Reading** – Children are bringing home reading books. Children should aim to read at home for 15-20mins daily. One of your reading sessions at home this week let the children pick out new words or words they don't know and find their meanings in a dictionary. It is also great to see so many children quizzing!

**Maths** – Please have a go at solving some column addition problems. You can either use the questions below, or make up your own and challenge yourself. Please send photos of your work to the 3R email below.

**Times tables** – Please continue to practice the 3 times table this week as a focus. Where possible we would love children to use the website and challenge themselves to improve their speed. Don't also forget about the 99 club ☺ <https://play.trockstars.com>

**Optional Extras** – There is no requirement to complete these tasks, they are entirely optional. In science we will be looking at how plants reproduce. You could research and create a short presentation to share with the class (send via 3R email please).

Please do not send in any paperwork- photos can be taken and sent in via DOJO or class email: [3b@brixington.devon.sch.uk](mailto:3b@brixington.devon.sch.uk) [3r@brixington.devon.sch.uk](mailto:3r@brixington.devon.sch.uk)

## SUBJECT SPECIFIC VOCABULARY

These words will come up in our learning this week. Please have a conversation at home about these words.

reproduce design exchange  
gather recount

## Spellings

The children should know these words inside-out, upside-down and back to front, in context!

height interest

## NOTICES

Please have PE kits in every day along with a water bottle and a coat (the British weather does love to surprise up with the odd shower or chilly moment)  
Thank you.

a)  $34 + 21 + 63 =$

b)  $634 + 259 =$

c)  $67 + 533 =$

d)  $585 + 367 =$

e)  $342 + 169 + 198 =$

# Take a look at the problem below. How many ways can you solve it? Show us all the different ways you know.  
(Please do not ask someone to show you using column subtraction as we will be looking at this together next week).

$425 - 287 =$