


YEAR $3 / 4$


## Sunnybrae Normal School

## YEAR $3 / 4$ <br> Introducing our Team



Mrs Morley Room 7
$\star$ I love to walk on the beach with the dog.


Geeta Naran Room 13

* I have a cute dog called Arlo.


Anita Knight Room 13 $\star$ I am creative and curious.

Carolyn Hutton Room 16

* My dog is called Cody



Catrina Scott Room 14
$\star$ I love to read and walk my dog.


Barbara Shepheard Room 15
$\star$ I enjoy spending time at my bach.


Rachel Olliver GATE/ CRT
$\star$ I love mountain biking, sewing, gardening and DIY.


## Instructions for use

There are slides for writing, reading, maths and other learning areas.

Please do as much as you can to help you get started with your learning for this year.

We look forward to seeing you very soon.
Mrs Morley, (Rm 7)
Mrs Knight, Mrs Naran, (Rm 13)
Ms Scott, (Rm 14)
Mrs Shepheard, (Rm 15)
Mrs Hutton, (Rm 16)



## MATMS

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## Combinations

This morning you got out your socks and shoes．You had a pair of blue shoes and a pair of black shoes． You had a pair of red socks and a pair of green socks．


What different ways could you have worn them？Draw or write the different combinations．

## Challenge 2：

Roll two dice and add the numbers to get a total．Next roll one dice and subtract from your total－Do this 20 times．

## Challenge 3 ：

Find some cups，bowls and large spoons．Put them in order from smallest to biggest．For each one， guess how many times you would have to fill it up to fill up the next smallest container．Use water（or items）in the sink to count and check．

## Gold

## Challenge 1：

When children in Mrs Morley＇s class got into groups the same size，no one was left out．What might the size of the groups be if there are 18 people in Mrs Morley＇s class？
What other different groups could this also be？

## Challenge 2：

Thirty centimetres around：Get a piece of string or wool
30 cm long．If you don＇t have a ruler，that is the length of a piece of A4 paper．How many things around your house can you find that your piece of string wraps around with almost no overlap？

Challenge 3：What fraction of this shape is red？What fraction
is yellow？What fraction is blue？Can you draw a different shape with the same fractions of each colour？


## Mainfenence

## Challenge 4：

Apikalia brushes her teeth three times every day．A new toothbrush lasts for ten weeks．How many brushings does Apikalia get out of a toothbrush before
＊If you remember your mathletics password，you can go onto last year＇s account．
＊Practise your addition and subtraction basic facts to 10 and then to 20．Or practise your multiplication facts．
＊Count in $2 \mathrm{~s}, 5 \mathrm{~s}, 10$ s forwards and backwards


