Stage 1 News

Coming up….

- Mrs Witchard will be on long service leave from Wednesday, 4th April and returns Term 2. We hope she enjoys her cruise! Ms Jennifer Stojanovski (or Miss S) will be taking S1W for this period.

- **Friday, 6th April** – Commonwealth Games. Each class will represent a country. Classes need to wear the following colours

Classes	Country	Colours
S3C & S1J	Canada	red and white
S3M & S1P	England	red and white
S2K & KH	Ghana	red, yellow, black and green
S2MK & KK	Jamaica	green, yellow and black
S2S & S1C	Kenya	black, red, green and white
S2C & KL	Malaysia	blue, yellow, white and red
S2L & S1R	New Zealand	black, white or silver, and red ochre
S2A & KT	Papua New Guinea	yellow, red, black and white
S3CW & S1H	Samoa	red, blue and white
S3T & S1W	South Africa	black, gold, green, white, chilli red and blue
S2F & S1D	Tonga	red and white
S3B & S1T	Wales	white, green and red

- **Wednesday, 11th April** – Stage 1 Privilege Day. Invitations have been sent home for those children who have kept 10 or more points.

STAGE 1

PRIVILEGE DAY

Congratulations on maintaining 10 or more points on your licence!

To celebrate we are having a hero day and you are invited!

11th April 2018

*Come dressed as a **community hero (doctor), superhero** or **your own hero (parent or sports star)** and be ready to have some fun!*

What are we learning about in Maths in stage 1?

In Year 1, students have been learning;

- Friends of ten (10 and 0, 9 and 1, 8 and 2, 7 and 3, 6 and 4, 5 and 5 etc)
- Friends of ten can commute (e.g. 3 and 7, 7 and 3, 6 and 4, 4 and 6)
- We can use our knowledge of friends of ten to add and subtract

Children:

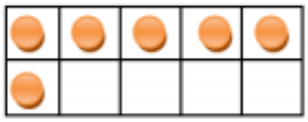
- explain friends of 10 through addition, for example,

6 + 4 = 10

- explain friends of 10 through commutativity, for example,

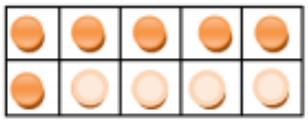
6 + 4 = 10

4 + 6 = 10



- explain friends of 10 through subtraction, for example,

10 – 4 = 6

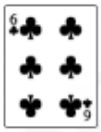


In Year 2, students have been learning;

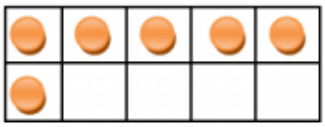
- Friends of a hundred (100 and 0, 90 and 10, 80 and 20, 70 and 30, 60 and 40, 50 and 05 etc)
- Friends of a hundred can commute (e.g. 30 and 70, 70 and 30, 60 and 40, 40 and 60)
- We can use our knowledge of friends of a hundred to add and subtract

Children:

- select a card to make a tens number, for example,



- place the corresponding number of counters onto a 10 frame, giving each counter the value of 10, for example,



- record as friends of 100 through addition, commutativity and subtraction, for example, 60 + 40 = 100, 40 + 60 = 100, 100 – 40 = 60 and 100 – 60 = 40

Our adventures at Brewongle...

Have a safe and enjoyable holiday!

See you back in Term 2.