## BEACONSFIELD <br> PRIMARY SCHOOL

## 5 Hale Street | Beaconsfield WA $6162 \mid 94321000$ |beaconsfieldps.wa.edu.au

## UPCOMING EVENTS

November 2
Stem Studio Game Changers at ECU Joondalup

November 3
Room 1 Assembly
November 8
Yr 2-6 Music Concert, 9am
November 11 - P\&C Quiz Night

Dear Beacy
In light of recent events, it's worthwhile restating our school's commitment to authentic engagement and reconciliation with all indigenous families and people in our community. Regardless of people's stance on the referendum, at a local level we are committed to ensuring this school is a welcoming environment where every student and family can thrive. Acknowledging the history of our country and the lasting effects of everything that has come before us means additional effort is required in bridging the gaps that exist for indigenous students and families.
I had the brief pleasure of checking in on our very happy Interschool Athletics team (some pictured above celebrating a second placing) at Santich Park today. While we may be returning light on silverware (and late due to a scheduling conflict, apologies to the waiting parents), the much more valuable reports of our students chanting, cheering, encouraging and celebrating all participants during the day. A special mention to our Year 4 girls Leaderball team for consoling the leader of another team who was quite distraught at being the reason her team were disqualified. Actions of this quality, which we saw all day from our Beacy kids, can never be validated by a ribbon, medal or trophy. If I had to choose between our kids being kind or quick, l'm taking kind every time. Our Art Exhibition last week was a phenomenal success. Thank you to our Art specialists Miss Cathy and Miss Olivia for elevating an already successful event, and to Mandy Hawkhead, Dave Spencer and the parent helpers for their efforts in putting the show together (details and photos in following pages).
Well done to Mr Oakley for his organisation of a fantastic Maths week. There were shows, races, games and puzzles for everyone to enjoy all week, and our students made the most of it. Details and highlights can be seen on the following pages.
One final thought: while Halloween may be an exciting opportunity for little people to dress up and roam the streets, please remember that there is school the next day. A late night and too many red frogs can make for a challenging first of November at school.
Chris John

## Beacy Brainiacs - Week 3 Term 4

Hello Beacy - Term 4 is here and I am looking to give away lots of PBS Points for courageous students who have a go at any of the Maths problems below or are doing any exciting Maths of their own at home. For your chance to earn a PBS Point, be courageous and try solving these problems. Send your answers along with any working out (attach a photo) to kyle.oakley@education.wa.edu.au or give to your class teacher and mention you are a Beacy Brainiac!
 Interschool Numero Competition this week and represented the school. The students had a great day and were challenged to think about numbers flexibly. They competed in different versions of the game that involved working together for some as well as individual events. We are very proud of how our students conducted themselves. Well done to the following students:

| Room 13 | Room 12 |
| :---: | :---: |
| Sophie B | Zach B |
| Sienna P | Maisie C |
| Beatrix M | Daniel H |
|  | Mabel M |
|  | Sienna T |

## Pre-Primary, Year 1s and 2s

There is a pyramid of cannon balls on a pirate ship. The first layer looks like this when you look down on it from above.


How many cannon balls are there in the bottom layer?
How many cannon balls will there be in the second layer?
How many cannon balls will there be in the third layer?
How many cannon balls in the top layer?
How many cannon balls do you need to complete the pyramid?

## Year 3s and 4s

Penny's favourite pizza restaurant offers 6 toppings: ham, onions, mushrooms, pineapple, tomato
 and peppers.
Penny orders a pizza with ham and pineapple.
Unfortunately the server only writes down that she wants 2 toppings but doesn't write down what they are.
The cook decides to pick two toppings at random.

What is the probability that Penny will get the pizza she ordered?

## The Beacon

## Year 5s and 6s

Being an avid watch watcher, Georgie discovers that the hands of her watch are perpendicular at 3 pm and at 9am.

She wonders how many times a day the hands of her watch
 are perpendicular to each other?

What answer does she come up with and why?

## Maths Week Highlights

Students have been getting into the spirit of things at Recess and Lunch times with some of the Maths games we have on offer! Check out the pictures below for 'Foxtail Throws' (Measuring), 'Snakes and Ladders' (Counting and Adding) and 'Finska' (Adding). All students from PrePrimary to Year 6 had a guess for how many jellybeans are in the jar (PP - Yr 2) and how heavy the jar weighs (Yr $3-\mathrm{Yr} 6$ ). Winners will be announced at the Assembly in Week 4.

Students have also tried to work out who the mystery teachers are on our board that has been in the Undercover Area. Students correctly guessing ALL staff members will be announced at the Assembly in Week 4.

The Year 5 s and 6 s also had great fun with their Amazing Race incursion. Students had to work in groups of 4 and raced around the school to solve Maths problems. All had a great time and enjoyed racing around the school!


To Celebrate Maths Week, here are some Maths jokes that will make SUM people laugh! (:)

What is the butterfly's favourite subject in school?
Mothmatics
Which tables do you not have to learn?
Dinner Tables

What did Zero say to the Eight?
Nice Belt!
What do you call a man who spent all summer at the beach?
A Tangent (Tan-Gent)

## Maths Fun Week



THE AMAZING RACE


THE PRIMARY MATHS SHOW


RECESS AND LUNCH MATHS FUN


## Rottnest Campus at the Museum Boola Bardip

On Friday the $20^{\text {th }}$ of October, we visited the museum to conclude a unit of work on Dinosaurs.
First, we had to get to the city. We caught public transport all the way! A ferry, then walking, then train and a little more walking. It was very interesting and quick and easy to get to Perth.
Then we participated in the "Dinosaur Tour" with our guide, John. He showed us a real meteorite and models of Muttaburrasaurus, and Carnotaurus. We loved seeing all the life size dinosaurs and the fossils too.
After lunch, we went back in to explore the Wildlife Room on our own. We enjoyed seeing the fossils, taxidermy, extinct animals and even some live animals. It was so interesting that we could have stayed for hours longer in this room. We finished our museum visit with a walk under the blue whale skeleton.
We had an awesome day and there's still so much more we didn't get to see at the museum!


## Kindergarten and Pre-Primary Students

Counting on the Hill' - Books for our Kindergarten and Pre-primary Students

This week the children in Kindergarten and Pre-primary were given a beautiful children's counting book, organised by the community group 'Friends of Cantonment Hill'. The group cares for this bushland and were instrumental in the development of the playground that is now there on Tuckfield Street.

The group decided they'd like to give a book to some of the local children, educating them about the location and significance of the bushland and encouraging them to visit the area. Fremantle Ports have generously funded the printing of the hard cover books. They have been written and illustrated by locals. We hope these books inspire all who have not visited the area to do so. Here are some of the children enjoying reading the books.



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## Gifted and Talented Applications are OPEN!

Be Quick! Applications for Year 72025 are now open.
Gifted and Talented education at Fremantle College entbles children with exceptional academic ability to engage and flourish in a learning environment that is intellectually stimulating and rigorous. Learning programs are flexible and tailored to accelerate, extend and enrich the learning for each student. Classroom environments that are creative, promote divergent and higher-order thinking, as well as deliver an open ended approach to learning, will foster the continued emergence of students' gifts and talents, and growth in learning.

Find out more at :
https://fremantlecollege.wa.edu.au/programs/gifted-talented-program/ or speak to our Gifted and Talented Coordinator, Ms Susan Fahey on 93388900

