

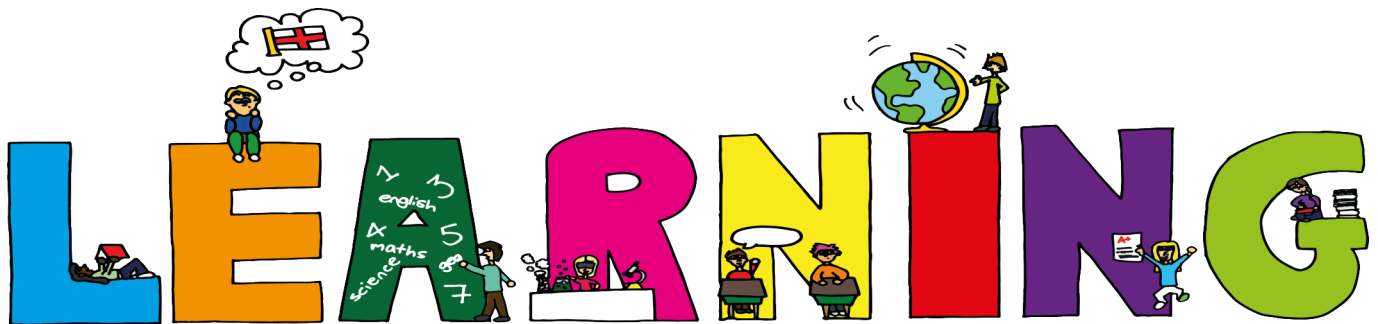
Term 2 Week 8 2019

St Joseph's Primary

Celebration



OF



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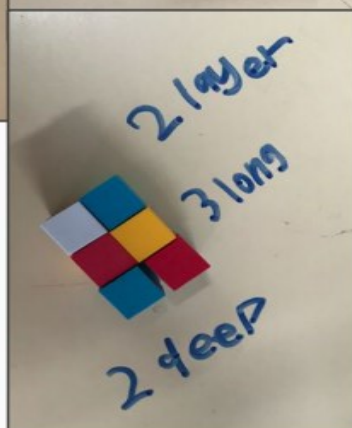
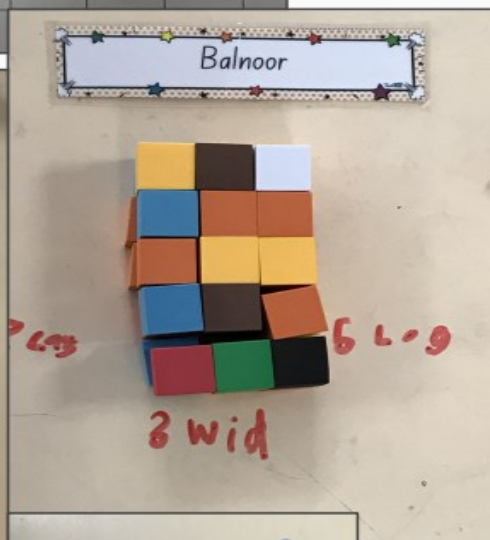
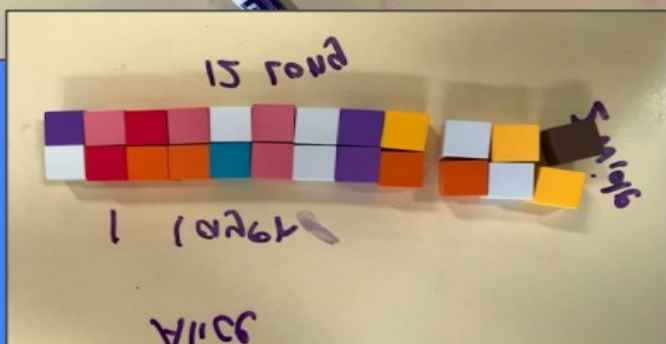
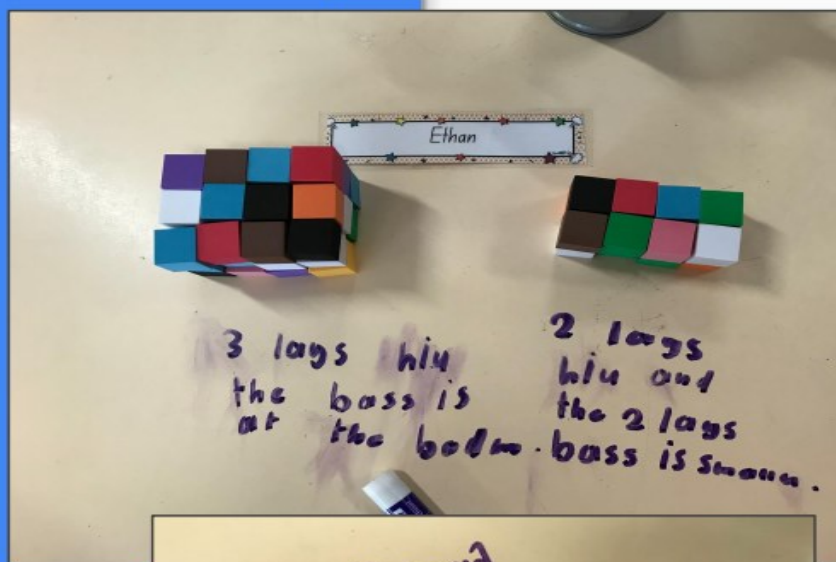
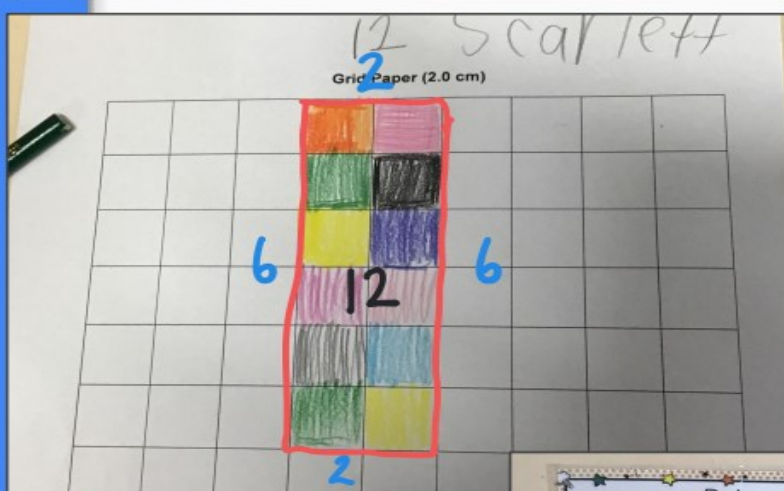
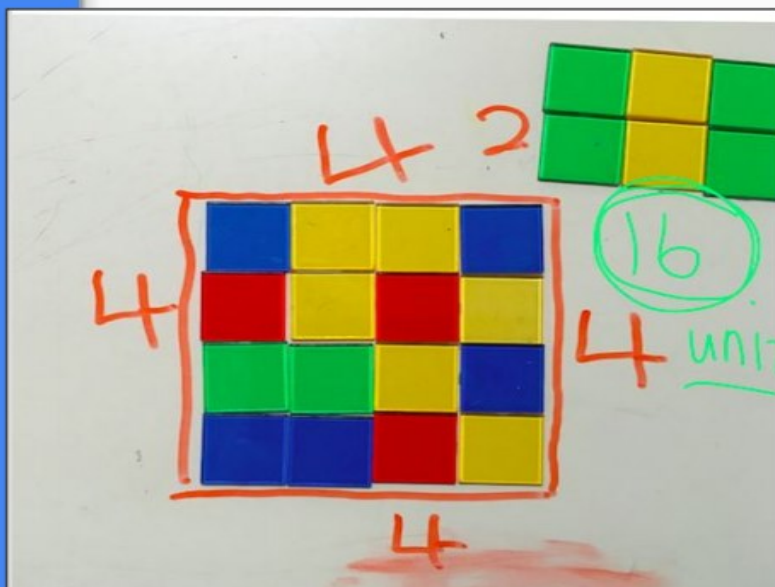
Kindy's Maths Warmups and Rich Tasks



Year One



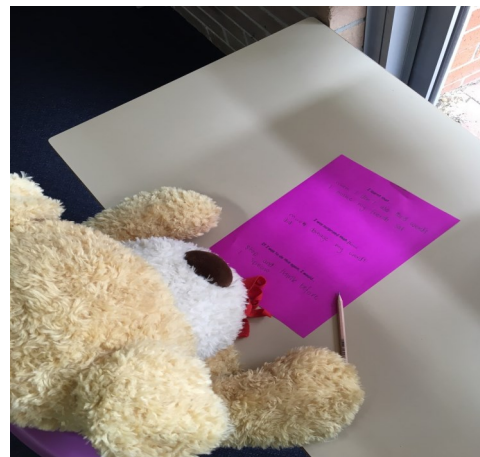
MATHEMATICS



Year 2

Year 2 Celebration of Learning - Writing

Some mysterious events have occurred in the Year 2 classroom over the past few weeks! Students stumbled across a lone teddy bear and what seemed to be the remnants of a dinner party. An overturned chair indicated that an unexpected disruption had occurred. How will the Year 2 journalists solve and report this mystery?



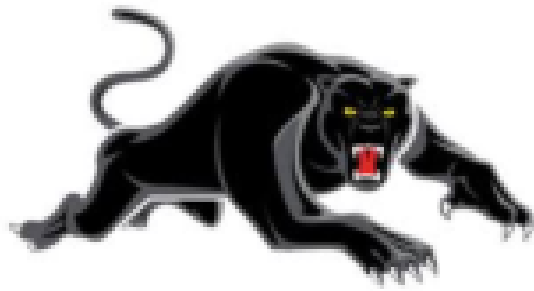


Year 3 Celebration of Learning - Mathematics



We enjoyed sharing our learning in mathematics with our families.





Year 4!

This week we were lucky enough to be visited by two Penrith Panthers Players.



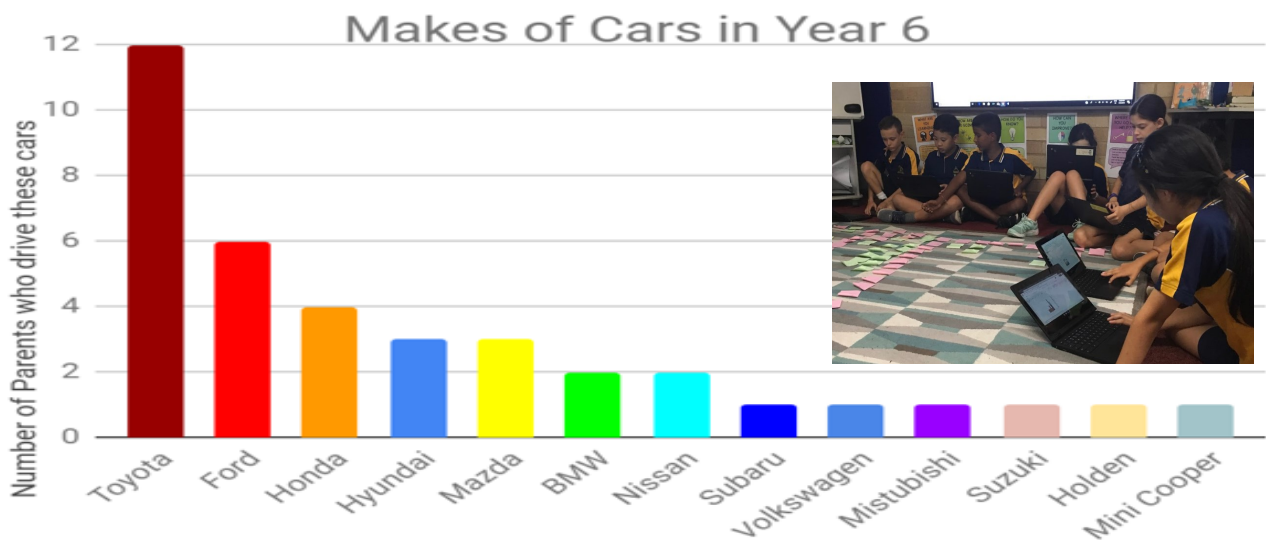
They came and assisted us with our Science PBL and answered a few of our students keen questions!



We would like to thank them for coming and sharing some of their advice on teamwork and collaboration!

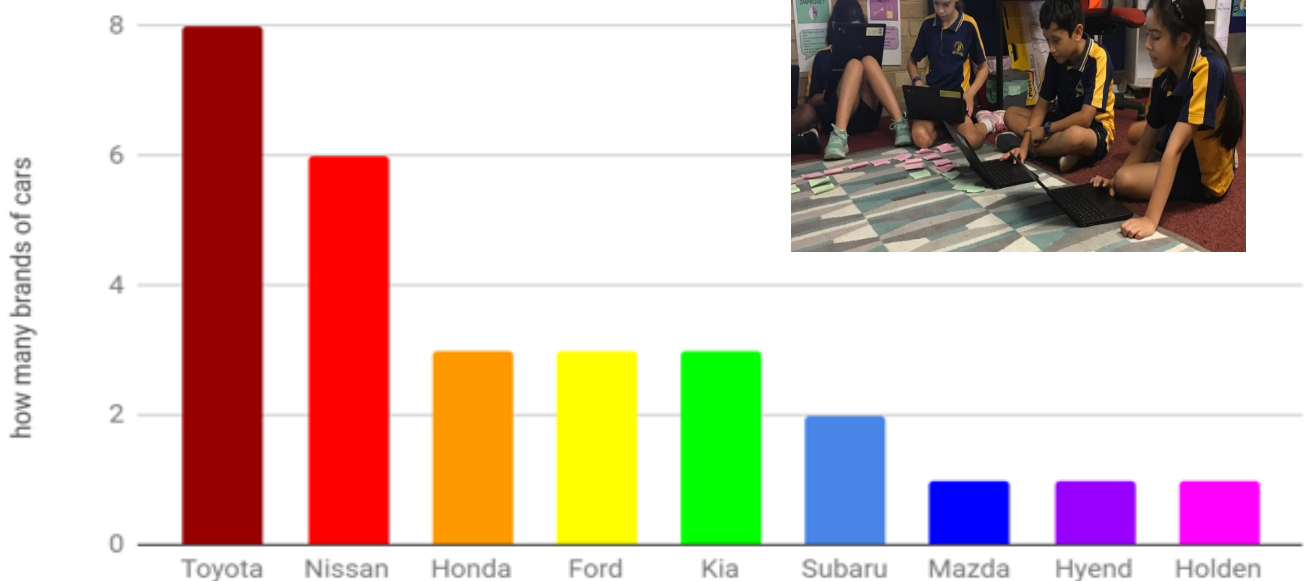
year 5!

Recently, Year 5 have collected data on the make of vehicles that the families of Stage 3 students have. They then used this information to create a physical graph (using post-it notes on the mat) and further used their chrome books to create an electronic graph. Having this information students were then encouraged to interpret this data.



Makes of Cars

Year 5 parents make of car

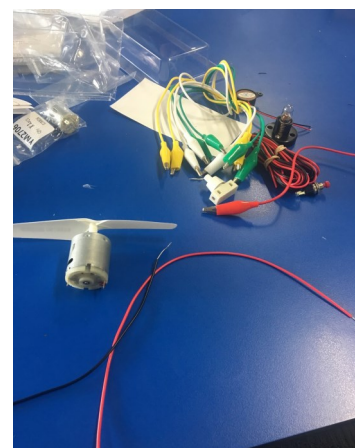
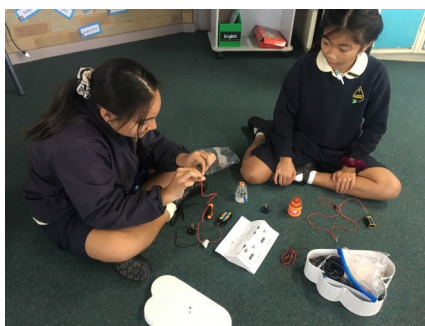


Year 5 parents brand of car

YEAR 6

Year 6 Celebration of Learning - Science and Technology

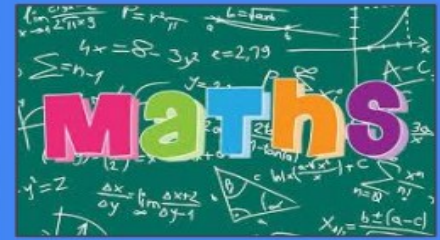
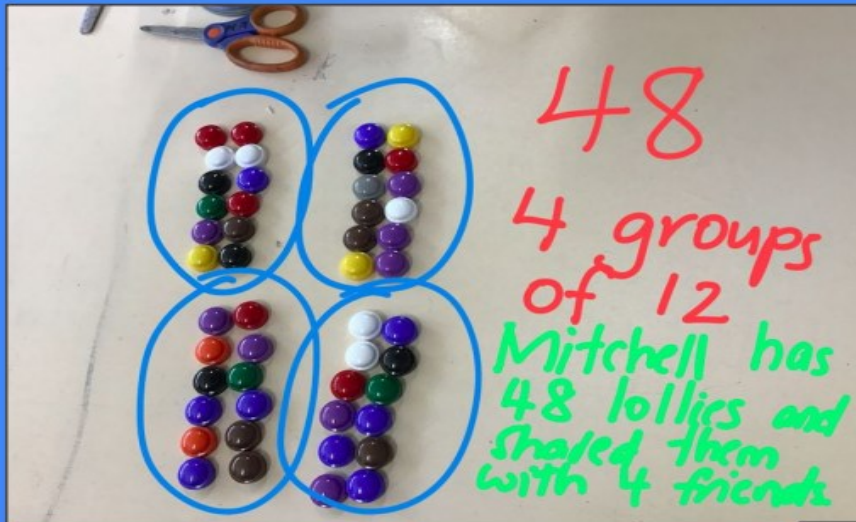
Students have been investigating the use and production of electrical energy through the use of batteries, light bulbs, switches, conductors and insulators. Year 6 have been hands-on exploring the role of electrons in transferring energy in electric circuits. Check them out working on their designs!





**All students will
demonstrate
growth in reading
comprehension**





Students to articulate their reasoning and problem solving strategies demonstrated through growth in Number, particularly in Multiplication and Division

