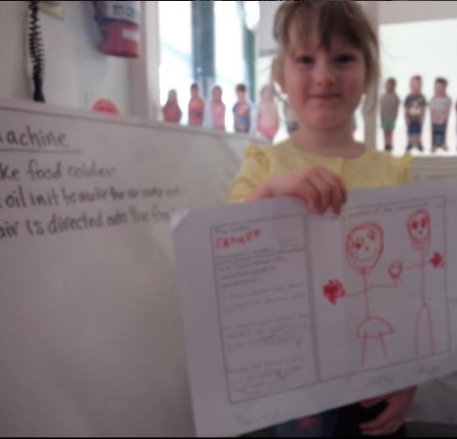


Purple Group Reflection. Term 2. Week 8

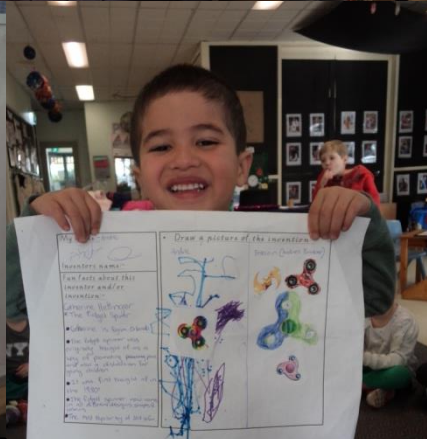
Outcome 4: Children are confident and involved learners.

NQS 1: Educational program and practice

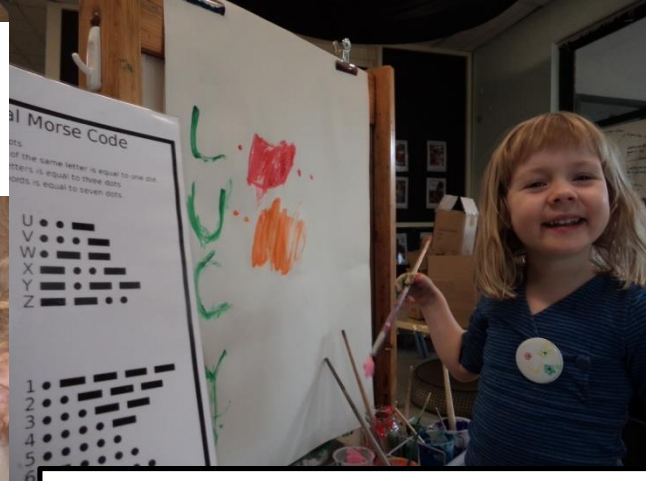
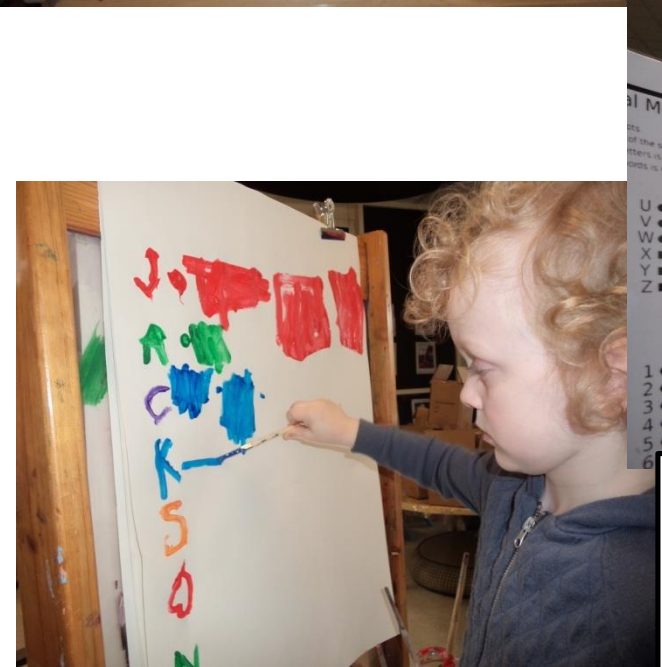
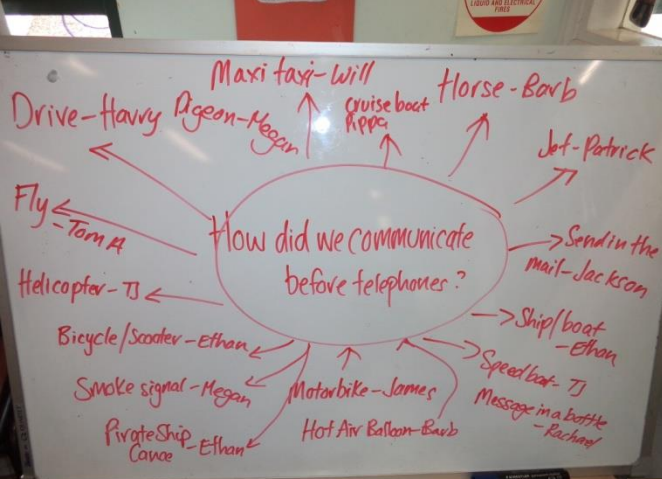


Fidget Bomb Spinning Competition

Andre = 28 seconds	Saphira = 15
Lucy = 13	Genevieve = 15
Pippa = 23	Essie = 10
Teniesha = 30	Tom A = 6
Jackson = 10	Ethan = 16
Alice = 10	Tom C = 20
Madison = 11	Patrick = 7
Logan = 15	James = 7



Our young inventors are coming back to the classroom proudly sharing their research on actual inventors and their very own inventions which are crazy great!



This week we have been concentrating a lot on the inventor Samuel Morse and his Morse Code invention. The children understood that Samuel invented Morse Code as a quick way to communicate at a distance before the telephone. We discussed the meaning of communication, how we communicate and also ways one would have communicated before the telephone was invented. We explored interactive ways to understand Morse Code by writing our name using the code via; paint, sticker dots and dashes and jewellery making. We also watched a YouTube video to understand that machine mechanism and how it used sounds to transmit, using electric wires, for the code to be heard and understood!