



Developing Number Sense in Kindergarten

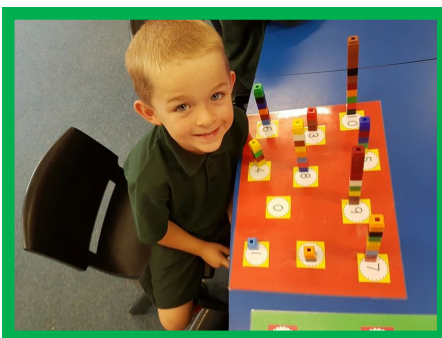
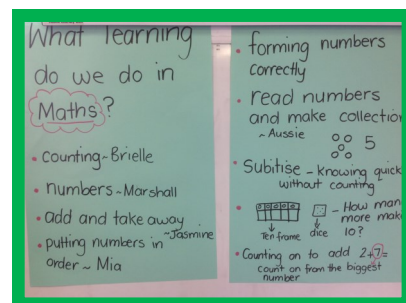
Building a strong knowledge of numbers to 10 is important in the early years as it sets the foundation for learning more advanced maths concepts.

A solid understanding of numbers to 10 supports students in developing addition and subtraction strategies.

Building number knowledge is much more than just identifying the numbers between 0-10.

Ways we build number sense in Kindergarten include:

- Instant recognition of numerals
- Using multiple representations to show a number (pictures, word, numeral and number sentence)
- Orally counting forwards and backwards (including from different starting points)
- Correct formation of numerals
- Identifying the number before and after
- Sequencing numbers
- Counting objects
- Matching numerals and collections



Upcoming Events:

- **Three Way Conferences**
Weeks 8-9
*Please see your child's teacher if you have not yet made an interview time
- **Last Day of Term 1**
Friday 7th April 2017

Friendly Five Value Awards

Makaylah J *, Sophia, Olivia *, Mia, Alexis, Darcy*, Brielle, Maddison, Dean, Oliver*, Mason, Keatyn, Aleisha