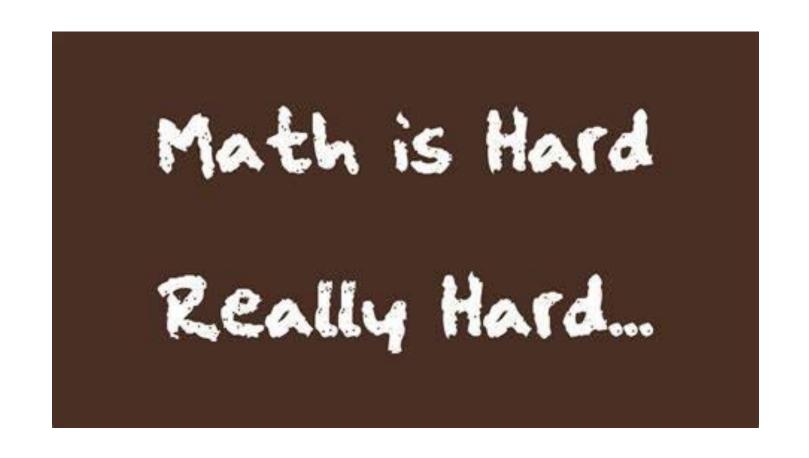


Tea and Talk Reception Maths

Miss Wise Assistant Principal

Darlinghurst





Math at Darlinghurst Academy

- o Daily Math meeting- Number Crunch time
- Daily Math input
- o Opportunities to discover, create and do around the daily learning
- Continuous provision tailored to explore and develop new skills
- o Commentary and adult leading of learning.
- o Making it FUN!!



Expectations by the end of Reception (ELG)

Children at the expected level of development for the number element of the mathematics ELG will:

- •Have a deep understanding of number to 10, including the composition of each number.
- •Subitise (recognise quantities without counting) up to 5.
- •Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.

Children at the expected level of development for the numerical patterns element of the mathematics ELG will:

- •Verbally count beyond 20, recognising the pattern of the counting system.
- •Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity.
- •Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.

Number Crunch

- Days of the week
- Date
- Weather
- Counting stick
- Missing number
- Time
- One more / one less
- Colours
- Shapes
- patterns









Math Skill and provision













Achievement *

Belonging

Confidence * Determination *

Excellence

Adult lead learning and commentary.





Continuous provision

























How can I help my child at home?









Future Tea and Talks









Questions

Darlinghurst