

Mathematics Overview Year 5 – Term 1 2012

Week Outcome

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|----|---|
| 2 | NS3.1 – numbers to 999999

MS3.5 – use am/pm, read and convert |
| 3 | MS3.5 – read and convert 24hr

PAS3.1a - geometric patterns and rules |
| 4 | PAS3.1a – geometric patterns and rules

DS3.1 – picture and column graphs |
| 5 | NS3.2 strategies for + and – |
| 6 | NS3.2 strategies for + and –

NS3.5 – chance likelihood of events |
| 7 | NS3.3 strategies for multi and divi problems

SGS3.2a – triangles |
| 8 | NS3.3 strategies for multi and divi (1 dig x 3 or 4 dig)

SGS3.2a – triangles |
| 9 | NS3.4 modelling fractions

Ms3.1 – Length converting m to km & using km |
| 10 | NS3.4 – fractions – subtract a unit fraction from 1

SGS3.3 – position – Draw and label a grid on a map

MS3.3 – volume, cubic cm blocks, est. and meas. by packing |