



ChinUP CANBERRA

Thursday
19 OCT

(T4, wk 2)

3:45 pm - 6:00 pm

Daily Number Sense: How and Why?

Based on the concept of a 5-part mathematics lesson, this workshop will specifically focus on the daily number sense component. Daily number sense is the 'practice', the 'getting ready' for learning new content to build on prior learning. This warm-up component of the lesson has the potential to be engaging, thought provoking, and provide an assessment opportunity if we are using appropriate tasks, tools, and talk. Learn how to take your current daily number sense activities to the next level by making daily counting routines student and teacher centred with a twist! Black line masters, links to resources and suggested teacher reference books provided.

Empowering teachers with red hot tips and strategies to:

- make the maths visible using the online *NSW Mathematics K-10 Syllabus for the Australian Curriculum* and annotating over images using an IWB or a large format touchscreen panel
- engage all learners through the use of mathematical language
- improve students' mental computation skills through the use of differentiated hands-on activities to meet the needs of all your students.

WHAT IS A ChinUP EVENT?

ChinUP professional learning events are 2-hour after-school workshops hosted by primary schools across NSW and the ACT. ChinUPs are designed for teams of up to eight educators and are open to anyone, from any sector and any school, K-6.

- > Classroom teachers
- > Casual teachers
- > Numeracy/Maths/Instructional leaders
- > School leaders

Palmerston District Primary School (Multi-purpose room)

80 Kosciuszko Ave, Palmerston, ACT, 2913

Afternoon tea 3:45 pm - 4:00 pm

Workshop 4:00 pm - 6:00 pm

Cost: \$140 (GST incl) per participant.

Capacity: 60 participants

Register online by 22 Sept 2017: One team enrolment (up to 8) per school at <https://chinup-dns-pdps.eventbrite.com.au>

Details required per person: email, mobile, TQI number, role at school, year level teaching.

Payment options: Credit card (no fees charged) or pay on invoice. Payment must be received prior to the event.

Contact: anita@anitachinmaths.com.au



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For further information visit

www.anitachinmaths.com.au/chinup-open-pl.html