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A Comprehensive Day to Enhance Your Numeracy Classroom

Topic 1: Space Presenter – Richard Korbosky

MORNING SESSION

Date: Friday, 19 March 2010
Location: Burswood
Years: PP—7

Space is an important aspect of the primary curriculum. In the Australian Curriculum it will be known as Geometry. What is it all about?

In this session participants will:

- Understand the key concepts of shape, transformation and reason geometrically
- Interact with different manipulative materials including 2D shapes, 3D construction manipulatives, 2 cm blocks and different activities using paper and card
- Solve special problems
- Be equipped to try out different strategies in your own classroom.

A Comprehensive Day to Enhance Your Numeracy Classroom

Topic 2: Measurement Presenter – Richard Korbosky

AFTERNOON SESSION

Date: Friday, 19 March 2010
Location: Burswood
Years: PP—7

Measurement should be an active process where students learn by manipulating manipulative materials. In the Australian Curriculum Measurement and Geometry form one of the three strands in Mathematics. How are they linked?

In this session participants will:

- Understand the mathematical ideas in measurement
- See how measurement and geometry are linked
- Use a range of manipulatives to develop measurement ideas from concrete to semi concrete to abstraction
- Link aspects of measurement to geometry and Pre-algebra thinking.

About the presenter:

Richard Korbosky – Richard has 36 years involvement with education in a variety of positions; with the Department of Education in WA as a primary teacher, with Edith Cowan University, Curtin University and Notre Dame University as a primary mathematics lecturer of pre-service teachers and post-graduate teachers. Richard is well known for his love of mathematics. He develops and presents a range of practical, hands-on Professional Learning opportunities for teachers and curriculum leaders. He presents at mathematics conventions and conferences in WA, VIC, NSW and Malaysia.

REGISTRATION FORM

A Comprehensive Day to Enhance Your Numeracy Classroom

Registrations close **Friday 12 March 2010**. For all enquiries please contact Sharon Kuring.

Register online at www.pearsonpl.com.au and enter the session web code: **10PPL14**

Free Fax: 1800 642 270 Phone: (03) 9245 7298 Email: sharon.kuring@pearson.com.au

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1 (✓) PAYMENT OPTIONS

Cost: \$189.00 (inc. GST) per person

Register online at www.pearsonpl.com.au

1. Go to www.pearsonpl.com.au
2. Enter the session web code 10PPL14. To pay by credit card, register online ONLY.

OR

- Invoice** my school
- Cheque** (Payable to Pearson Australia Group Pty Ltd)
for the amount of \$
for participants.



Mail registration with payment to:

Sharon Kuring
Pearson Australia
PO Box 460
Port Melbourne Vic 3207



Fax registration form to
Free Fax 1800 642 270

2 (✓) WORKSHOP DETAILS

Workshop – Topic 1 & Topic 2

Date: Friday 19 March 2010

Venue: Onedex Training Centre
50 Goodwood Pde
Burswood WA 6100

Time: 9.30am – 3.00pm

3 SCHOOL DETAILS

First Name _____ Last Name _____
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4 ATTENDEES' DETAILS

Please provide the name and email address of all attendees.
All attendees will be sent an email confirmation.

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