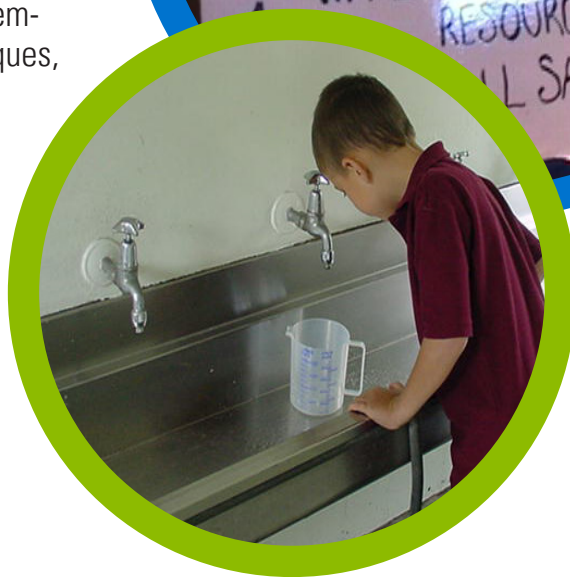
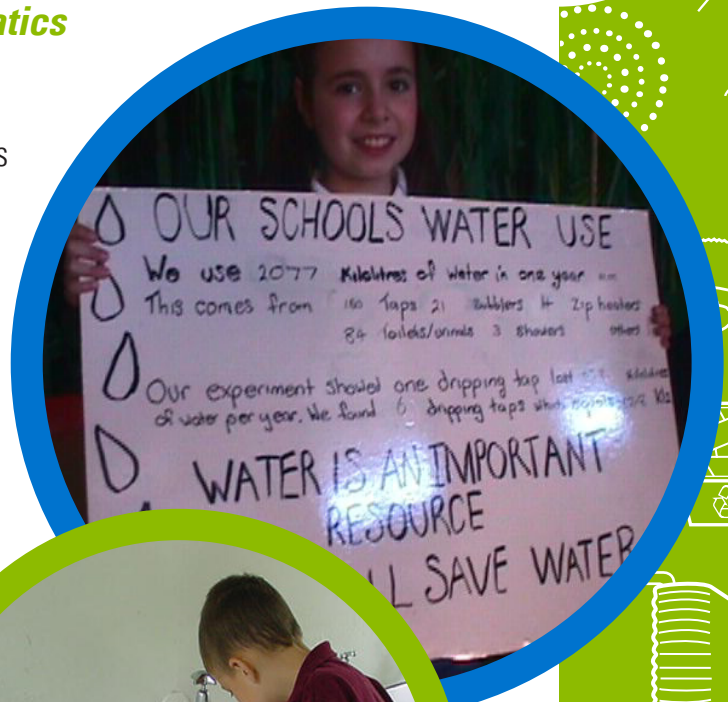


Measurement and Geometry - Volume

An incursion program to support Stage 2 Mathematics

Measurement and Geometry - Volume is an approx. 1.5 hr mathematics incursion using environmental and outdoor themes to enrich and strengthen mathematics learning outcomes.

Students will learn about, and measure, aspects of school water use, in order to extend their understanding of the **Volume and Capacity** outcome of the mathematics syllabus. They will also be involved in **Working Mathematically** by conducting an external school water audit to develop understanding and fluency in mathematics through inquiry, exploring and connecting mathematical concepts, choosing and applying problem-solving skills and mathematical techniques, communication and reasoning.



Cost: \$5 per student

Enquiries: Phone: Observatory Hill EEC on 9247 7321

Email: observhill-e.school@det.nsw.edu.au

For more information about this program and other environmental education programs, visit the Observatory Hill EEC website at:

<https://observatoryhilleec.schools.nsw.gov.au/primary-programs>

Our Centre is staffed by **experienced and qualified DoE Teachers**. It provides **cost effective, curriculum linked** programs that strengthen classroom learning, as well as **Risk Assessment** advice for all programs.

