



## **Measurement and Geometry - Volume Pre and Post Incursion Activities**

### **Pre visit activities:**

Activities prior to the delivery of the program will help prepare students for the day as well as link the program to the class program.

These could include:

- Try some games and activities from Get Smart :  
<https://getsmarts.weebly.com/volume--capacity.html>
- You Tube Volume and Capacity video:  
<https://www.youtube.com/watch?v=CgGhm8af0Gc>

### **On the Day**

- Name tags are suggested (preferably using recycled materials)

### **Follow up activities:**

- Create posters why and how people can save water at school or at home.

Note: Observatory Hill EEC also has other incursion programs suitable for your stage. <https://observatoryhilleec.schools.nsw.gov.au/primary-programs/incursion-programs.html>

### **Follow up support websites and resources**

DET Volume and Capacity:

<https://www.education.nsw.gov.au/teaching-and-learning/student-assessment/smart-teaching-strategies/numeracy/measurement-geometry/volume-and-capacity/stage-2-volume-and-capacity#Activities1>