





	measured V	Displaced V	Overflow V
30.41g Rectangle ✓			
Cube ✓			
Sm metal ○ ✓			
Sm block ○ -			
Pm ball -			
irreg object			

Sep 25-9:22 AM

$$\% \text{ Error} = \frac{\text{Act} - \text{Exp}}{\text{Act}} \times 100$$

Act = Measured Volume

Exp 1 = displacement %E = _____

Exp 2 = Overflow %E = _____

Sep 25-9:49 AM

	Actus Displ.	Actus overfla
<u>Rect</u>		
Cube		

Sep 25-9:59 AM