| fi<br>Se | b Data<br>1st coin: 2.474g<br>cond coin: 2.589g<br>tal of both coins: 5.012g  |              |
|----------|---|--------------|
| 1 2      | mperature of water 24°C Density: Cylinder: 64.1679  Cylinder + water: 40.1mL  Cylinder + water: 103.1059  Cylinder: 64.0689  Cylinder + water: 40.7mL  Cylinder + water: 103.8779  Cylinder: 64.0799  Cylinder: 64.0799  Cylinder: 40.5mL  Cylinder + water: 40.5mL  Cylinder + water: 103.8779 | 0.9973 g/cm³ |
| 1        | Pet: 25:00ml flask + Stopper: 29. 487g flask + Stopper + Water: 54. 411g flask + Stopper: 29. 488g flask + Stopper + Water: 54. 403 g flask + Stopper: 29. 471g flask + Stopper + Water: 54. 316g   |              |
|          | flask + Stopper: 29.4909 Initial buret: 0.16 mL final buret: 25.00 mL flask + Stopper + Water: 54.2499 flask + Stopper: 29.4899 Initial buret: 0.10 mL flask + Stopper: 25.49 mL flask + Stopper + Water: 54.7040   | water . J    |

(6)