Choose a spoon. Estimate and measure its volume using the measuring cylinders and fill in the table with your results. The first line has been filled in as an example.

| Spoon | Estimated volume (mL) | Actual volume (mL) |
| :--- | :--- | :--- |
| Large white plastic spoon | 20 mL | 25 mL |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

Metric teaspoons hold 5 mL and metric tablespoons hold 15 mL . How do the spoons you have measured compare?

When would it be important to use metric spoons? Why?

When would it be appropriate to use a non-metric spoon?

