$\qquad$
$\qquad$

Measurement
Unit 2 Line Master 3

Name It Another Way

| Item | Mass or <br> Capacity | Measure Using a Different Prefix |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

Larger capacity: $\qquad$ Smaller capacity: $\qquad$
How many of the smaller item would equal the capacity of the larger item?

Larger mass: $\qquad$ Smaller mass: $\qquad$
How many of the smaller item would equal the mass of the larger item?

