$\qquad$

## Measuring Capacity

Calculate the capacity.
1)


Capacity of each $\vartheta=$ $\qquad$ mL
2)


Capacity of each $\frac{8}{6}=$ $\qquad$ mL
3)


Capacity of each $0=$ $\qquad$ L
4)


Capacity of each $[ \}=$ $\qquad$ mL
5)


Capacity of each
8 $\qquad$ mL
$\qquad$
Answer key

## Measuring Capacity

Calculate the capacity.
1)


$$
\text { Capacity of each } \theta=250 \mathrm{~mL}
$$

2) 



$$
\text { Capacity of each } \frac{A}{6}=50 \mathrm{~mL}
$$

3) 



Capacity of each $\theta=\underline{2}$ L
4)


Capacity of each
U $=500 \mathrm{~mL}$
5)


Capacity of each $=$ 25 mL

