$\qquad$

Calculate the capacity.
1)


Capacity of each $\square=$ $\qquad$ qt
2)


Capacity of each $=$ $\qquad$ c
3)


Capacity of each $\varnothing=$ $\qquad$ fl.oz
4)


Capacity of each $=$ $\qquad$ tbsp
5)


Capacity of each $\varepsilon=$ $\qquad$ pt
$\qquad$
Answer key
Measuring Capacity

Calculate the capacity.
1)


Capacity of each $\square=\underline{2} q$ t
2)


Capacity of each ${ }^{\circ}=5$

Capacity of each $\varnothing=\underbrace{\text { fl.oz }}$
4)


Capacity of each $\hat{O}=\underbrace{\text { tb }}$ tbsp
5)


Capacity of each $\xi=$ $\qquad$ pt

