## Measure and compare capacities



1. Write down the capacities.

Container A: $\qquad$ Container B: $\qquad$ Container C: $\qquad$
2. Convert the measurements into a common unit: fluid ounces (fl oz).

Container A: $\qquad$ Container B: $\qquad$ Container C: $\qquad$
3. Rank the containers which hold the least to most capacity by writing 1-3.

Container A: $\qquad$ Container B: $\qquad$ Container C: $\qquad$

## Answers

1. Write down the capacities.

Container A: 6 fl oz Container B: $1 / 2 \mathrm{qt}$ Container C: $1 / 4 \mathrm{c}$
2. Convert the measurements into a common unit: fluid ounces (fl oz).

Container A: 6 fl oz Container B: 16 fl oz Container C: 2 fl oz
3. Rank the containers which hold the least to most capacity by writing 1-3.

Container A: $2 \quad$ Container B: $3 \quad$ Container C: 1

