## Liquid Measures

tsp = teaspoon; $\mathrm{T}=$ tablespoon; $\mathrm{oz}=$ ounce; $\mathrm{C}=\operatorname{cup} ; \mathrm{P}=$ pint; $\mathrm{Q}=$ quart; $\mathrm{H}=$ half gallon; $\mathrm{G}=$ gallon
Ounce 3 tsp $=1 \mathrm{~T} \quad 2 \mathrm{~T}=1 \mathrm{oz}$
$1 \mathrm{oz}=2 \mathrm{~T} \quad \stackrel{\square}{0} \rightrightarrows \longrightarrow \square \longrightarrow \bigcirc$ $\qquad$ $\rightarrow$ Ounce
Trap: A typical kitchen "teaspoon" holds 2 tsp!
Tip: Double the Ounces to find the TablespOOns!

A 'small' shot glass holds 1 oz .

## Cup

$80 z=16 T$


If a recipe calls for 4 T , save time by using $1 / 4 \mathrm{C}$ instead.

Imagine 8 O's curved into a C


Join 2 C's (1 straightened) into a $P$



1 pint $\approx 1$ pound

Quart "Quar" "hymes with "our" $=4$ cups
$32 \mathrm{oz}=2 \mathrm{P}=4 \mathrm{C}$

$1.05 Q=1$ liter
Half Gallon "H" hymes wit "eight $=8$ cups
$64 o z=2 Q=4 P=8 C$


Place 2 Q's inside an H


Gal|On "G" looks like " 6 " = 16 cups
$128 \mathrm{oz}=2 \mathrm{H}=4 \mathrm{Q}=8 \mathrm{P}=16 \mathrm{C}$


