## Abbreviations $\downarrow$ Equivalents Notes

## Abbreviations:

T., Tbsp., or tbsp = $\qquad$
t., or tsp. = $\qquad$
Min. = $\qquad$
Oz. = $\qquad$
Qt. = $\qquad$
Pt. = $\qquad$
Gal. = $\qquad$

## Equivalents:

## Mrs. T. and her babies

Helpful Hints:

- $\mathrm{T} .=$ $\qquad$
- $\mathrm{t}_{\mathrm{L}}=$ $\qquad$
- Mrs. T. has 3 babyt.'s
- There are 3 little t.'s with 1 big T.

Equivalents to Remember:

- 1 Tablespoon = $\qquad$ tsp.
- 1/2 Tablespoon = $\qquad$ tsp.
- 2 Tablespoons = $\qquad$ tsp.


## Young T. and Cousin Oz.

Helpful Hints:

- Young T. just got his driver's license-He is 16 (16 Tablespoons)
- He now gets to drive the "Cup Car" (1 Cup)
- Cousin Oz . is half as old as Young T.-He is only 8 ( 8 fluid ounces)
- It takes 8 fluid ounces to fill up the "Cup $\operatorname{Car}^{\prime}(8 \mathrm{fl}$. $\mathrm{oz}=.1 \mathrm{c}$.)

Equivalents to Remember:

- $16 \mathrm{fl} . \mathrm{oz}=$ $\qquad$ C.
- 1 Cup = $\qquad$ Tbsp. (or T.)
- $3 / 4$ Cup $=$ $\qquad$ Tbsp.
- $1 / 2$ Cup = $\qquad$ Tbsp.

- $1 / 4$ Cup = $\qquad$ Tbsp.
- $1 / 8 \mathrm{Cup}=$ $\qquad$ Tbsp.


## GAL the Butterfly

Helpful Hints:

- GAL stands for: $\qquad$
- GAL's wings are so QT! (Quart)
- 4 Wings $=4$ Quarts
- Small Circles Represent 1 C.

Equivalents to Remember:

- 4 Cups = $\qquad$ qt.
- Quarts = 1 Gallon
- ___Cups $=1$ Gallon
- Cups $=1 / 2$ Gallon



## The Cup Kids

Helpful Hints:

- Each Kid represents 1 cup
- pt. stands for: $\qquad$

Equivalents to Remember:

- ___Cups = 1 Pint
- ___ Pints = 1 Quart
- __Cups = 1 Quart

Other Important Equivalents to Remember:
1 stick of butter/margarine $=$ $\qquad$ c.
$5 \mathrm{Tbsp} .+1 \mathrm{tsp} .=$ $\qquad$ c.

8 fl. oz. $=$ $\qquad$ c.
*16 oz. = $\qquad$ lb.*

## Practice:

From what you now know about equivalents, fill in the following reference chart.
(Tip: This chart will make a GREAT study guide for future reference!)

| $3 \mathrm{tsp} .=\quad$ Tbsp. | 12 Tbsp. = c. | $4 \mathrm{qts}=\ldots \quad \mathrm{gal}$. | $\mathrm{oz} .=1 \mathrm{lb}$. |
| :---: | :---: | :---: | :---: |
| tsp. $=1 / 2 \mathrm{Tbsp}$. | $16 \mathrm{Tbsp} .=$ | $6 \mathrm{qts} .=$ gal. | oz. $=1 / 2 \mathrm{lb}$. |
| 2 Tbsp. $=\ldots \mathrm{c}$. | $2 \mathrm{c}=\ldots \mathrm{pt}$. | $1 / 3 \mathrm{c} .=$ T. + t . | c. $=$ stick of butter |
| 4 Tbsp. $=\ldots$ c. | $4 \mathrm{c} .=$ ¢ qt . | $2 / 3 \mathrm{c}=$. $\mathrm{T} .+\ldots \mathrm{t}$. | $1 \mathrm{c}=\mathrm{fl}$ floz. |
| 8 Tbsp. $=\ldots \mathrm{c}$. | $8 \mathrm{c}=\ldots \mathrm{qt}$. | $1 / 2 \mathrm{t} .+1 / 4 \mathrm{t}=$ _ t . | $1 / 2 c .+1 / 4 c .=$ c. |

