## OTlCGBbe <br> Food Tiptionary \#1

## Measurement Equivalents Print or save a tree and refer to onthegobites.com/measurement-equivalents

## $\mathrm{D}_{\mathrm{ry} \text { Measures: }}$

1 pinch $=1 / 8$ teaspoon, approximately
$1 / 2$ tablespoon $=11 / 2$ teaspoons
3 teaspoons = 1 tablespoon
$1 / 4$ cup $=4$ tablespoons
$1 / 3$ cup $=5$ tablespoons +1 teaspoon
3/8 cup $=6$ tablespoons
$1 / 2$ cup $=8$ tablespoons
$2 / 3$ cup $=10$ tablespoons +2 teaspoons
$3 / 4$ cup $=12$ tablespoons
1 cup $=16$ tablespoons
4 cups $=1$ quart

## Liquid Measures:

1 dash = a few drops, approximately
1 tablespoon $=3$ teaspoons or $1 / 2$ fluid ounce
1 fluid ounce $=2$ tablespoons
1 jigger $=3$ tablespoons or $1 \frac{1}{2}$ fluid ounces
$1 / 4$ cup $=4$ tablespoons or 2 fluid ounces
$1 / 2$ cup $=8$ tablespoons or 4 fluid ounces
1 cup $=16$ tablespoons or 8 fluid ounces
1 pint = 2 cups or 16 fluid ounces
1 quart $=2$ pints or 32 fluid ounces
1 gallon $=4$ quarts or 64 fluid ounces

