## GUIDE TO AMERICAN CUP

 MEASUREMENTS:DRY INGREDIENTS:
1 lb flour $=4$ American Cups
0.5 oz flour $=1$ level tablespoon

1oz flour $=1$ heaped tablespoon
1 lb granulated sugar $=2$ American Cups
$10 z$ granulated sugar $=1$ heaped tablespoon
1 lb caster/superfine sugar $=2$ American Cups
10 caster/superfine sugar $=1$ heaped tablespoon
1 lb icing/confectioner's sugar $=3$ American cups
$10 z$ icing/confectioner's sugar $=1.5$ heaped tablespoons
1 lb brown (moist) sugar $=2.5$ American Cups
1 lb dried fruit $=2$ American Cups
1 lb fine, dry bread crumbs $=4$ American Cups
$20 z$ fresh bread crumbs $=1$ American Cup
$60 z$ slivered almonds $=1.5$ American Cups
$40 z$ ground almonds - 1 American Cup
3.5 oz rolled oats $=1$ American Cup
2.5 oz desiccated coconut $=0.75$ American Cup
$10 z$ hazelnuts (whole, shelled) $=0.25$ American Cup
FATS AND OILS:
1 lb butter or other fat $=2$ American cups
0.5 oz butter $=1$ level tablespoon

PULSES AND PASTA:
1lb rice $=2$ American Cups
1 lb lentils/split peas $=2$ American Cups
MEAT AND CHEESE:
1 lb chopped meat $=2$ American Cups
$20 z$ Gorgonzola Cheese $=0.5$ American Cup
VEGETABLES:
$60 z$ button mushrooms $=1.5$ American Cups
$110 z$ shredded red cabbage $=4$ American Cups
$20 z$ shredded leek or spring onions $=0.5$ American Cup
MISCELLANEOUS:
1 lb golden syrup/treacle $=1$ American Cup
1 oz golden syrup/treacle $=1$ level tablespoon
$10 z$ jam = 1 level tablespoon
$10 z$ fresh yeast $=0.50 z$ dried yeast $=4$ level teaspoons
1lb coffee beans = 2.5 American Cups
$20 z$ sliced dill pickles $=0.5$ American Cup
$60 z$ canned chestnut puree $=0.75$ American Cup
8 fluid oz strawberry puree $=2$ American Cups
WEIGHTS:
16 ounces $=1 \mathrm{lb}$ (pound)
1 ounce = approx. 30 grams
4 ounces = approx. 115 grams
8 ounces = approx. 230 grams
$1 \mathrm{lb}=454$ grams

LIQUIDS:
1 tsp (teaspoon) $=5 \mathrm{ml}$ (millilitres)
$1 \mathrm{dsp}($ dessertspoon $)=10 \mathrm{ml}$
1 tbs (tablespoon) $=15 \mathrm{ml}$
1 floz (fluid ounce) $=$ approx 30 ml
1 pint = approx 570 ml
British Imperial Pint $=20$ fluid oz
American Pint $=16$ fluid oz
1 gill $=1 / 4$ pint
Jigger $=3 \mathrm{tbs}$
Dash $=4-5$ drops
1 Quart = 2 Pints

