

## Weights and Measures

## Weight

Metric Imperial

| 15 g | $1 / 20 z$ |
| :--- | :---: |
| 30 g | $10 z$ |
| 425 g | 140 z |
| 500 g | 11 b |
| 750 g | $11 / 2 \mathrm{lb}$ |
| 7 kg | 2 lb |

## Liquid measures

## Quantity

1 teaspoon (1t)
1 tablespoon (1T)
1/4 cup
1/3 cup
1/2 cup

Metric
5 ml
15 ml
60 ml
80 ml
125 ml

## Liquid measures

Quantity<br>Metric<br>2/3 cup<br>160 ml<br>3/4 cup<br>180 ml<br>1 cup<br>250 ml<br>2 cups<br>500 ml

## Length

Metric Imperial<br>5 mm<br>1/4 inch<br>1 cm<br>1/2 inch<br>2.5 cm 5 cm<br>1 inch<br>2 inches

## Oven temperature

Celcius Fahrenheit
$110^{\circ} \mathrm{C} \quad 225^{\circ} \mathrm{F}$
$120^{\circ} \mathrm{C} \quad 250^{\circ} \mathrm{F}$
$140^{\circ} \mathrm{C} \quad 275^{\circ} \mathrm{F}$
$150^{\circ} \mathrm{C} \quad 300^{\circ} \mathrm{F}$
$160^{\circ} \mathrm{C} \quad 325^{\circ} \mathrm{F}$

## Oven temperature

Celcius Fahrenheit

$$
\begin{array}{cc}
180^{\circ} \mathrm{C} & 350^{\circ} \mathrm{F} \\
190^{\circ} \mathrm{C} & 375^{\circ} \mathrm{F} \\
200^{\circ} \mathrm{C} & 400^{\circ} \mathrm{F} \\
220^{\circ} \mathrm{C} & 425^{\circ} \mathrm{F}
\end{array}
$$



## Countable and Uncountable

## Countable things

A few
Some
Many
A lot (of)

## Numbers Containers

## 'Is' for singular, 'Are' for plural.

# Examples: How many apples are there? 

There is one apple.
There are five apples.
There are many apples.

## Uncountable things:

A little
Some
Much*
A lot (of)

## 'Is' in every case.

## Examples:

## How much juice do we have left?

There is just a little.
We still have some.
We don't have much.

# Uncountable things are usually liquids, grains, things that can vary in size, etc. 

## The 'Room technique'

## Imagine an empty room. Its

 size is not important, as long as it's not minuscule. Can you fill this room with 'one' of something?Here we have a room with 'one water'. The amount can vary from person to person, that is why we can consider it uncountable.

Here we have a room with one apple. Obviously, it doesn't fill all the space. We need many apples for that, therefore, it's countable


