## Measurement: Cheat Sheet

```
mL to L
    \ liter = 1000 mL or 1 mL = 0.001 L
```

$G$ to $M g$
$\rightarrow 1$ gram $=1000 \mathrm{Mg}$ or $1 \mathrm{mg}=0.001 \mathrm{G}$

```
Kg to g
    \1000 grams = 1 kilogram or 1 kilogram = 1000 grams
```


## Kg to T

$1 \mathrm{~T}=1000 \mathrm{Kg}$ or $1 \mathrm{Kg}=0.001 \mathrm{~T}$
Distance $=$ Time $\times$ Speed
Time $=$ Distance $\div$ Speed
Speed $=$ Distance $\div$ Time
Volume $=$ Length $\times$ Width $\times$ Heigh $\dagger$

