

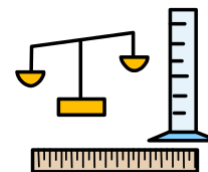
mass



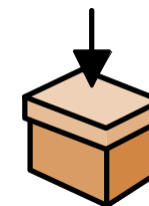
grams (g)



Kilograms (kg)
= 1000 grams



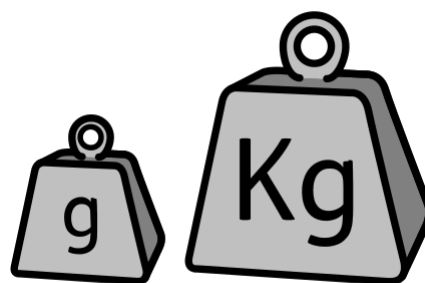
measure



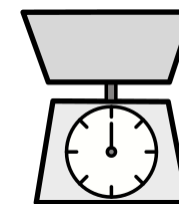
object



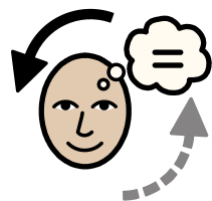
problem



Mass



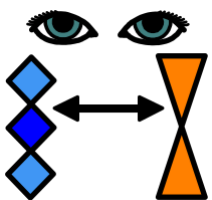
scale



solve



interval



compare



Less

$$3-1-2=$$

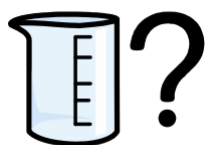
subtract



greater



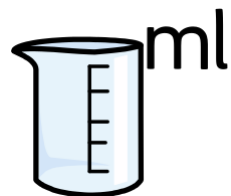
add



Capacity



litre (L) =
1000ml



millilitre (ml)



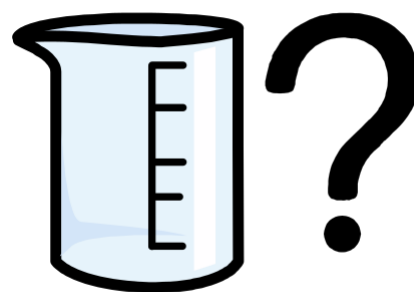
convert



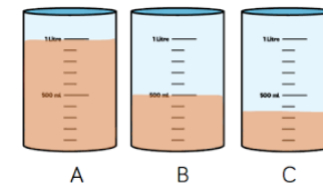
scale



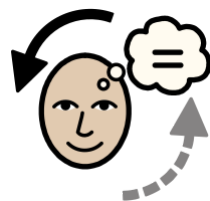
problem



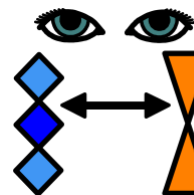
Capacity



interval



solve



compare

3-1-2=

subtract

+

add

=

equal

<

less

>

greater