Worksheet 2015-5EN-0001

MEASUREMENT

REMEMBER:
1 kg = 1000 gram

(1) Rewrite the following. Use decimals if necessary.

(a)	2 kg	= **2 000** gram		(b)	$\frac{1}{2}$ kg	= **500** gram	
(c)	$\frac{1}{4}$ kg	= **250** gram		(d)	$1\frac{1}{2}$ kg	= **1 500** gram	
(e)	$\frac{2}{4}$ kg	= **500** gram		(f)	$\frac{1}{5}$ kg	= **200** gram	
(g)	$\frac{1}{8}$ kg	= **125** gram		(h)	$2\frac{1}{2}$ kg	= **2 500** gram	
(i)	0,5kg	= **500** gram		(j)	$8\frac{1}{2}$ kg	= **8 500** gram	
(k)	$2\frac{1}{4}$ kg	= **2 250** gram		(l)	10 kg	= **10 000** gram	
(m)	1,5kg	= **1 500** gram		(n)	2,5 kg	= **2 500** gram	
*(o)	0,25 kg	= **250** gram		*(p)	1,25kg	= **1 250** gram	
*(q)	0,75kg	= **750** gram		*(r)	1,75kg	= **1 750** gram	
*(s)	15kg	= **15 000** gram		*(t)	0,125kg	= **125** gram	

(2) Complete:

(a)	4,5 kg = **4** kg **500** g	BUT	5, 002 kg= **5 002** g
(b)	4,2 kg = **4** kg **200** g		4, 006kg = **4 006** g
(c)	0, 5 kg = **0** kg **500** g		0, 055 kg = **55** g
(d)	0,007 kg = **0** kg **7** g		0,012 kg = **12** g
(e)	1, 150kg = **1** kg **150** g		1, 250 kg = **1 250** g
(f)	4, 020 kg = **4** kg **20** g		4, 750 kg = **4 750** g