MATHEMATICS FOR LIVING MEASUREMENT WORKSHEET 4: MEASURING AT HOME

NAME:	DATE:	
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Check in your home and find the mass, volume or length of these items. If you don't have them, go to the shop and check!

Use metric measurements (g/kg, mm/cm/m, ml/l)

1. A	tub of dair	y spread weighs		BRAND NAME:		
2. A	jar of marn	nalade or jam w	eighs	BRAND NAME:		
3. A	3. A packet of sugar weighs			BRAND NAME:		
4. A	4. A box of cereal weighs			BRAND NAME:		
5. A	carton of r	nilk holds	·	BRAND NAME:		
6. A	6. A can of beer holds			BRAND NAME:		
7. A	7. A large mineral bottle holds			BRAND NAME:		
8. A	large sliced	d pan weighs		BRAND NAME:		
9. A	9. A jar of coffee weighs			BRAND NAME:		
10. A tub of yogurt weighs				BRAND NAME:		
11. A	carton of c	orange juice hold	ds ab	BRAND NAME:		
12. C	ur kitchen t	able is	wide,	long and		high.
13. O	our fridge is ₋	hig	gh and	wide.		
14. O	our front doc	or is	_ high and	wide.		
15. C	our television	n is	wide and	high.		
16. N	Ny bed is	wide	,	_ long and	_ high.	
17. C	our kitchen s	ink is	wide,	long and		_ deep.
18. A	medicine b	oottle holds	·	BRAND NAME:		
19. A	bar of cho	colate weighs _		BRAND NAME:		
20. A	tube of too	othpaste holds _	·	BRAND NAME:		
There	e are	_mg in 1g. There	are g	in 1 kg. There are	kg in 1	tonne.
There	e are	_ml in 1l.	There are _	l in 1 kl.		
There	e are	mm in 1cm.	There are	cm in 1m. There a	re	m in 1 km.