Comprehensive W. Sheet

Topic: Measurement

Q1. Do as directed.

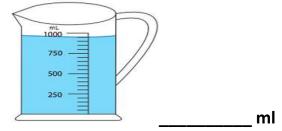
a) 20 cm 5 mm = cm	b) 20 cm 5 mm = mm
c) 1 kg 400 g = kg	d) 1 kg 400 g = g
e) 1 m 60 cm = m	f) 1 m 60 cm = cm
g) 1L 200 ml = L	h) 1L 200 ml = ml
i) 1 1/2 Km = Km	j) 1 1/2 Km = m
k) 2 1/4 L=L	l) 2 1/4 L= ml
m) 1 3/4 m= m	n) 1 3/4 m= cm
o) 3 3/4 kg = kg	p) 3 3/4 kg =g
q) 60.4 cm = cm mm	r) 60.4 cm = mm
s) 75 mm = cm	t) 650 g = kg
u) 2460 m = km m	v) 172 cm = m cm

Q2. Encircle the correct option.

- i. 2000ml is equal to
 - a) 2 litres
 - b) 20 litres
 - c) 200 litres
- ii. A chicken weighs 1kg 300g and duck weighs 1kg 800g. What is the weight of chicken & duck. _____
 - a) 2kg 100g
 - b) 2kg 800g
 - c) 3kg 100g
 - d) 3kg 800g
- iii. 783m is ______ shorter than 909m.
 - a) 26m
 - b) 126m

		Weight ofLength of		ail					
	a)	2 Weloht	or your ton			_			
			of your tex						
	a)	1. Distance	e hetween 1	London a	nd Paris				
		mm	cm	m	km	kg	g	l	lm
Q.	.3 W	hich of the	se units w	ould be b	est to use	for the m	easurem	ent of th	e follov
	d)	D 500m							
		C 300m							
		B 200m							
		at would be A 400m	e added to	800m to g	get I km?				
	****	,	11 1	000					
		2500ml							
		2250ml							
		2750ml							
		litre in mi 2340ml	mmires = _						
	2.3/	1							
	d)	0.19g							
	c)	19g							
		1900g							
		190g							
	1 9	kg in grams	s =						
	d)	1692m							

Q.4 (a) Read the scale and write the volume shown in the picture



(b) What would be the	e new reading if you	add 200 ml water	r? Write your answer
in litre.			

Q5. Ali found a 2 kg 400 g vase and a 3 kg 200 g statue. What is the total
weight of vase and statue in grams?

Q6. Study the weights of these items. Then fill in the blanks.



a)	The packet of salt and the	have the same weight.			
b)	The	is the lightest in weight.			
c)	2 packets of sugar weigh	kg.			
d)	3 boxes of cookies weigh	g.			
e)	The total weigh of the tin of coffee powder and the box of cookies is				
	g.				
f)	The box of chocolate is heavier than the box of teabags by g.				
g)	4 tins of coffee powder weigh	kg g.			