

Name:	 Class:	

## Metric units conversion tables

•	Complete the	tab	le.													
	Grams(g)	2,0	00			10,0	000	14	1,000							
	Kilograms (kg)			6							20					
	Complete the	tab	le.													
	Millimeters (ml)					40		4.	5	50	3					
	centimeters	3.0		3.5									5.5	5		
	Complete the	tak	ole.													
	Meters	2,5	500	2,9	00	3,	100				4,10	0				
	Kilometers								37							6.0





a.

b.

C.

						1	Ме	tric	cu	nit	S C	on	ve	rsi	on	tal	ble	S				)	
Com	ple	ete t	he 1	ab	le.																		
Gr	ram	s(g)		2,0	00		6,0	00	1	0,0	00	14	4,00	00	20	0,00	00						
Ki	log (k	rams		2			6			10			14			20							
Ve kr	now	tha	1.0	00	araı	ms :	= 1	kiloc	aran	n.													
So, to			3 750	l i				1			e div	⁄ide	by	1,00	00 a	nd	to						
onve																							
Com	ple	te t	he 1	tab	le.																		
Milli (	me (ml)		3	0		3	5		4	10		4	5		50	)		55	5				
cent	ime	eters		3.0			3.5			4.0			4.5			5			5.5				
Ve kn	ow	that	, 10	mill	ime	ters	= 1	cer	ntim	ete	r.												
o, to	CO	nvert	froi	n m	illin	nete	ers t	0 0	enti	met	ers,	we	div	ide	by i	10 a	and						_
o con	ivei	t fro	m c	entii	met	ers	to r	milli	met	ers,	we	mı	Iltip	ly b	y 10								
Com	ple	ete t	he	tak	ole.																		
	Me	ters	;	2,50	00	2	2,90	00		3,10	00		3,70	00		4,10	00						
Ki	ilon	neter	S	25			29			31			37			41_							
		now con		W. 172										1.0									
C -		$\alpha$	veri	Tro	m m	nete	ers t	OKI	IOM	iete	rs a	IVIO	e p	V I.C									(-