

	Name:		Class:												
	Convert between metric and customary units														
	Convert and tick the	most correct answer. Round you	r answer to the nearest tenth.												
a.	60 milliliters is appro	eximately equal tofluid our	nces.												
	2.04 3	2.1 2.0													
b.	125 centimeters is eq	ual to inches.													
	49.2 49	49.21 49.212													
c.	27 quarts is approxin	nately equal toliters.													
	25 25.65	5 25 25.7													
d.	17 liters is approxima	tely equal to fluid ound	ces.												
	574.8 574.7	7 🗖 574 🔲 575													
e.	190 grams is approxi	mately equal toounces													
	4.954 5.0	4.95 4.9543													
f.	1 meter is approxima	tely equal tofeet													
	3 3.28	3.3													
g.	14 gallons is equal to	liters													
	53 53.1	53.06 54													
h.	17 pounds is equal to	ounces ounces													
	272 10.6	10.62 11													
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Class:

## mathskills4kids

Name:

		Convert between metric and customary units																										
																		/										
	Со	nve	rt	anc	l tic	ck t	the	mo	ost	corr	rec	t a	nsv	ver	. Ro	our	nd y	/ou	r a	nsw	er	to	the	nea	res	it te	ent	h.
a.	60	mil	lili	ters	sis	ар	pro	oxir	nat	ely	equ	ıal	to			_flu	uid	ou	nce	es.								
	<b>V</b>	2.0	)4			3			2.1				2.	0														
b.	125	се	nti	me	ter	s is	ec	ua	l to			in	che	es.														
	V	49	.2			49	9		49	9.21			49	9.21	2													
c.	27	qua	art	s is	ар	pro	oxir	mat	ely	equ	ıal	to				_lit	ers											
		25				25	5.65	5		25			V	25	5.7													
d.	17	liter	's i	s a	opr	oxi	ima	itel	у е	qual	l to					flui	d c	un	ces									
	<b>V</b>	57	4.8	3		57	4.7	7		574	1			57	'5													
e.	190	) gr	an	ns is	s ap	opr	oxi	ima	tely	/ eq	lua	l to	) <u> </u>			ou	nce	es										
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f.	1 m	nete	er i:	s ap	opr	oxi	ma	itel	y e	qual	l to				fee	et_												
		3				3	28		V	3.3				4														
g.		gall									ter																	
		53			V	53	3.1			53.	06			54	1								<b>8)</b>					
h.	17	pou	ınc	ls is	ec	qua	l tc				ou	nc	es										J.					
	V	27	2			10	.6			10.0	62			11						© ł	nttp	)://ı	mat	hskill	s4ki	ds.c	com	1 —