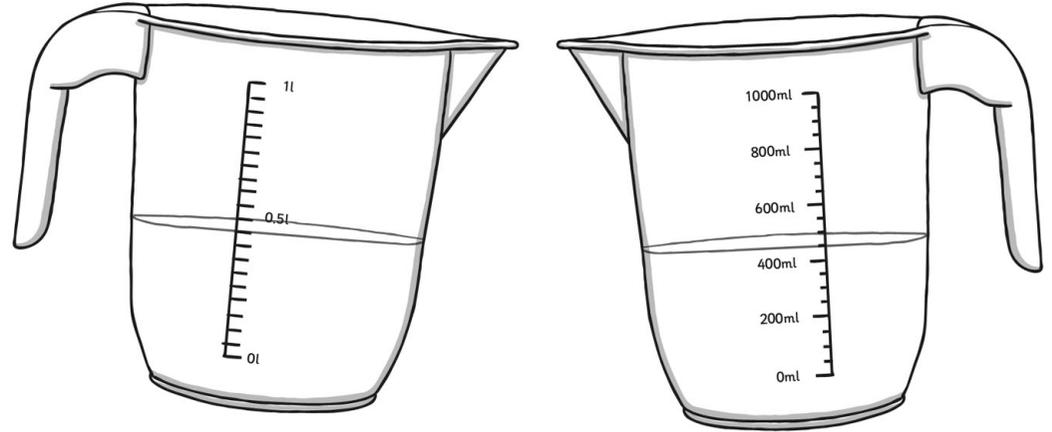


# Converting Between Litres and Millilitres

LO: I can convert between different units of metric measure

One chef only has jugs labelled in litres; another only has jugs labelled in millilitres.

Complete the tables below help the chefs by converting litres into millilitres, and millilitres into litres.



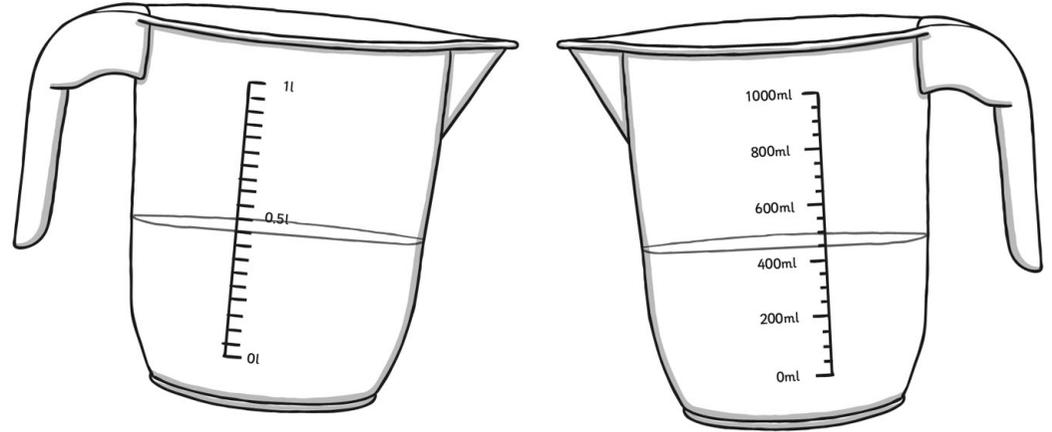
1.	Litres	Millilitres	2.	Litres	Millilitres	3.	Litres	Millilitres	4.	Litres	Millilitres	5.	Litres	Millilitres	6.	Litres	Millilitres
	0.252			1.929				175			7055			216			1054
	0.633			1.308				57			4059			128		5.447	
	0.191			7.717				292			3096		0.23			9.277	
	0.721			2.59				462			8684		0.158				5915
	0.725			2.031				366			8219			764			7347
	0.71			8.53				334			7139		0.163			7.729	
	0.583			4.103				517			2607		0.765				9685
	0.595			6.924				689			2010			999		6.604	
	0.625			4.531				212			3400			454		9.449	
	0.244			5.007				185			6311		0.841				4554

# Converting Between Litres and Millilitres **Answers**

LO: I can convert between different units of metric measure

One chef only has jugs labelled in litres; another only has jugs labelled in millilitres.

Complete the tables below help the chefs by converting litres into millilitres, and millilitres into litres.



1.	Litres	Millilitres	2.	Litres	Millilitres	3.	Litres	Millilitres	4.	Litres	Millilitres	5.	Litres	Millilitres	6.	Litres	Millilitres
	0.252	252		1.929	1929		0.175	175		7.055	7055		0.216	216		1.054	1054
	0.633	633		1.308	1308		0.057	57		4.059	4059		0.128	128		5.447	5447
	0.191	191		7.717	7717		0.292	292		3.096	3096		0.23	230		9.277	9277
	0.721	721		2.59	2590		0.462	462		8.684	8684		0.158	158		5.915	5915
	0.725	725		2.031	2031		0.366	366		8.219	8219		0.764	764		7.347	7347
	0.71	710		8.53	8530		0.334	334		7.139	7139		0.163	163		7.729	7729
	0.583	583		4.103	4103		0.517	517		2.607	2607		0.765	765		9.685	9685
	0.595	595		6.924	6924		0.689	689		2.01	2010		0.999	999		6.604	6604
	0.625	625		4.531	4531		0.212	212		3.4	3400		0.454	454		9.449	9449
	0.244	244		5.007	5007		0.185	185		6.311	6311		0.841	841		4.554	4554