

## Green Maths

### Converting lengths

Look back at the first maths video link this week to help you.

1.	Kilometres	Metres	2.	Kilometres	Metres	3.	Kilometres	Metres	4.	Kilometres	Metres	5.	Kilometres	Metres	6.	Kilometres	Metres
	0.386			1.397				921			1865			180			8653
	0.178			6.919				14			5977			485		2.796	
	0.969			6.618				222			7736		0.95			5.671	
	0.77			5.32				441			3814		0.101				4708
	0.529			8.288				711			8530			212			6784
	0.019			8.828				1000			7557		0.312			5.998	
	0.252			8.372				578			1725		0.098				6882
	0.481			1.311				353			3331			251		6.688	
	0.765			2.127				474			5593			981		9.854	
	0.95			4.363				629			2778		0.616				1766

## ANSWERS

1.	Kilometres	Metres	2.	Kilometres	Metres	3.	Kilometres	Metres	4.	Kilometres	Metres	5.	Kilometres	Metres	6.	Kilometres	Metres
	0.386	386		1.397	1397		0.921	921		1.865	1865		0.18	180		8.653	8653
	0.178	178		6.919	6919		0.014	14		5.977	5977		0.485	485		2.796	2796
	0.969	969		6.618	6618		0.222	222		7.736	7736		0.95	950		5.671	5671
	0.77	770		5.32	5320		0.441	441		3.814	3814		0.101	101		4.708	4708
	0.529	529		8.288	8288		0.711	711		8.53	8530		0.212	212		6.784	6784
	0.019	19		8.828	8828		1	1000		7.557	7557		0.312	312		5.998	5998
	0.252	252		8.372	8372		0.578	578		1.725	1725		0.098	98		6.882	6882
	0.481	481		1.311	1311		0.353	353		3.331	3331		0.251	251		6.688	6688
	0.765	765		2.127	2127		0.474	474		5.593	5593		0.981	981		9.854	9854
	0.95	950		4.363	4363		0.629	629		2.778	2778		0.616	616		1.766	1766