

7a. Hannah thinks that her garden was watered the most in Week 2.

	Day 2	Day 4	Day 7
Wk 1	3.541L	4,058ml	20% of 31,025ml
Wk 2	2,604ml	3,006ml	3,840ml
Wk 3	50% of 10.008L	1.090L	2.005L
Wk 4	2,875ml	5,210ml	3,001ml
Wk 5	658ml	3.047L	3.254L

Do you agree? Explain why.



R

8a. James is practising converting different units of measure.

He says,



James

I start off with a number of metres. When converted to km, my amount has 3 decimal places and is between 601km and 601.1km.

What could his starting metres have been? Find 3 possibilities.



PS

9a. Jack has filled in a table after converting from m to km.

$\frac{1}{4}$	m	km
1,517m	3,034m	3.34km
1,003m	2,006m	2.06km
351m	702m	0.72km

Is his table correct? Explain why.



R

9b. Beth has filled in a table after converting from mm to m.

10%	mm	m
5.08mm	508mm	0.058m
60.21mm	6,021mm	6.210m
40.3mm	4,030mm	4.303m

Is her table correct? Explain why.