Decimal Division

1) Showing your working carefully, work out:								
(a) 3.6÷0.6	(b) 3.6÷0.06	(c) 62÷0.2	(d) 7.2÷0.12	(e) 0.63÷0.9	(f) 55÷0.11			
2) Which is th	e largest?	0.45÷0.9	4.5÷9	0.45÷0.09	45÷90			
3) Which is th	e smallest?	42÷0.7	0.42÷0.7	0.42÷0.07	4.2÷0.7			

4) The circumference of a bicycle wheel is 1.6m. How many complete turns will it make while travelling one kilometre?

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Decimal Division – Answers

1) (a) 6	(b) 60	(c) 310	(d) 60	(e) 0.7	(f) 500
2) Answers are So 0.45÷0.09 is the largest		0.5	0.5	5	0.5
3) Answers are So 0.42÷0.7 is the smallest.		60	0.6	6	6
1000m	10000 5000				

4) $\frac{1000m}{1.6m} = \frac{10000}{16} = \frac{5000}{8} = 625 \text{ turns}$