Name:	Date:
RATIO & PROP	ORTION
1.Write the following ratio in their simples (Based on our class of 21 children, 8 win chairs)	t form dows, 2 doors, 18 desks, 36
Ratio of heads to eyes	
Ratio of windows to doors	
Ratio of chairs to tables	
2. Write the following ratio in their simple	est form
5:10	
6:15	
8:14:30	
3. Emma and Kate share £40 in the ratio 3 How much do Emma & Kate get each?	8 : 5 Emma = £ Kate = £
 The ratio of rabbits to foxes is 200: 3. If there are 1000 foxes how many rabb 	its are there?
5. £8 000 is shared between three schools How much will each school get? $A=£$	s in the ratio of 2:3:5 ; B=£; C=£
6. Strong mortar is made from sand and ce	ement in the ratio 3:1.
a. How much cement is needed to mix wi	th 90kg of sand?
b. How much sand is needed to mix with	40kg of cement?
c. How much sand is in 100kg of strong r	nortar?