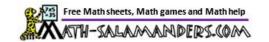
Name Date



4-DIGIT ADDITION PROBLEMS SHEET 1

		WORKING OUT
1)	A group of students toss a coin as part of an	
	experiment. They toss 2763 heads and 1589 tails.	
	How many times did they toss a coin?	
	They tossed a coin times.	
2)	There are 1675 frogs in one lake and 2453 frogs in	
	another lake. How many frogs in all?	
71 -		
	There are frogs in all.	
3)	In a baseball game, 7258 adult tickets and 1925	
	children tickets are sold.	
•	How many tickets are sold altogether?	
	There are tickets sold altogether.	
4)	In a 2-hour traffic survey, 5581 cars are counted in the	
	first hour. 6854 cars are counted in the second hour.	
	How many cars were counted in total?	
	cars were counted in total.	
5)	7565 children and 4127 adults go to see The School of	
and a	Rock Musical. How many people go in total?	
	There are people in total.	
6)	Tyger plants 927 trees in one field and 1069 trees in	
The state of the s	another field. How many trees has he planted in all?	
A		
	He has planted trees in all.	



Name Date



4-DIGIT ADDITION PROBLEMS SHEET 1 ANSWERS

		WORKING OUT
1)	A group of students toss a coin as part of an	<u>2763 + 1589 = 4352</u>
	experiment. They toss 2763 heads and 1589 tails.	
	How many times did they toss a coin?	
	They tossed a coin <u>4,352</u> times.	
2)	There are 1675 frogs in one lake and 2453 frogs in	<u>1675 + 2453 = 4128</u>
	another lake. How many frogs in all?	
	There are <u>4,128</u> frogs in all.	
3)	In a baseball game, 7258 adult tickets and 1925	<u>7258 + 1925 = 9183</u>
	children tickets are sold.	
	How many tickets are sold altogether?	
	There are <u>9,183</u> tickets sold altogether.	
4)	In a 2-hour traffic survey, 5581 cars are counted in	<u>5581 + 6854 = 12435</u>
	the first hour. 6854 cars are counted in the second	
	hour. How many cars were counted in total?	
	<u>12,435</u> cars were counted in total.	
5)	7565 children and 4127 adults go to see The School	<u>7565 + 4127 = 11692</u>
The state of the s	of Rock Musical. How many people go in total?	
	- 1	
	There are <u>11,692</u> people in total.	
6)	Tyger plants 927 trees in one field and 1069 trees in	<u>927 + 1069 = 1996</u>
	another field. How many trees has he planted in all?	
	He has planted <u>1996</u> trees in all.	

