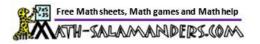
Name

Date

3-DIGIT ADDITION PROBLEMS SHEET 1



		WORKING OUT
1)	Sally tosses a coin. She tosses 85 heads and 76 tails.	
	How many times was the coin tossed?	
	The coin was tossed times.	
2)	There are 175 frogs in one pond and 53 frogs in	
×	another pond. How many frogs in all?	
	There are frogs in all.	
3)	In a baseball game, 258 adult tickets and 125	
	children tickets are sold.	
	How many tickets are sold altogether?	
	There are tickets sold altogether.	
4)	Jasmine counts 151 cars going to school.	
	She counts 123 cars coming back home.	
	How many cars does she count in total?	
	She counts cars in total.	
5)	There are 165 first graders and 125 second graders	
	on a school trip. How many students in all?	
	There are students on the trip.	
6)	Tyger plants 427 trees in one field and 369 trees in	
-	another field. How many trees has he planted in all?	
	He has planted trees in all.	



Name

Date



3-DIGIT ADDITION PROBLEMS SHEET 1 ANSWERS

		WORKING OUT
1)	Sally tosses a coin. She tosses 85 heads and 76 tails.	<u>85 + 76 = 161</u>
æ	How many times was the coin tossed?	
	The coin was tossed <u>161</u> times.	
2)	There are 175 frogs in one pond and 53 frogs in	<u>175 + 53 = 228</u>
	another pond. How many frogs in all?	
	There are <u>228</u> frogs in all.	
3)	In a baseball game, 258 adult tickets and 125	<u>258 + 125 = 383</u>
	children tickets are sold.	
	How many tickets are sold altogether?	
	There are <u>383</u> tickets sold altogether.	
4)	Jasmine counts 151 cars going to school.	<u>151 + 123 = 274</u>
	She counts 123 cars coming back home.	
	How many cars does she count in total?	
	She counts <u>274</u> cars in total.	
5)	There are 165 first graders and 125 second graders	<u>165 + 125 = 290</u>
	on a school trip. How many students in all?	
	There are <u>290</u> students on the trip.	
6)	Tyger plants 427 trees in one field and 369 trees in	<u>427 + 369 = 796</u>
-p-	another field. How many trees has he planted in all?	
	He has planted <u>796</u> trees in all.	

