





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.



3-DIGIT ADDITION PROBLEMS SHEET 1 ANSWERS

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