Name Date

3-DIGIT SUBTRACTION PROBLEMS SHEET 1A

Work out these subtraction problems with no regrouping.

	WORKING OUT
There are 675 ants in a colony. 241 ants leave.	
How many ants are there now?	
There are ants now.	
A farmer plants 429 trees in a plantation. He cuts	
down 315 of the trees. How many trees are left?	
There are trees left.	
Frazer has 486 marbles. Sally has 273 marbles.	
How many more marbles does Frazer have?	
Frazer has more marbles than Sally.	
There are 597 cars in a parking lot. 153 cars drive	
away. How many cars are there now?	
There are cars now.	
Captain's electric car can travel 414 miles on a single	
charge. Tyger's car can travel 312 miles. What is the	
difference?	
The difference is miles.	
In a zoo, there are 343 reptiles and 567 amphibians.	
How many more amphibians than reptiles are there?	
There are more amphibians.	
	There are 675 ants in a colony. 241 ants leave. How many ants are there now? There are ants now. A farmer plants 429 trees in a plantation. He cuts down 315 of the trees. How many trees are left? There are trees left. Frazer has 486 marbles. Sally has 273 marbles. How many more marbles does Frazer have? Frazer has more marbles than Sally. There are 597 cars in a parking lot. 153 cars drive away. How many cars are there now? There are cars now. Captain's electric car can travel 414 miles on a single charge. Tyger's car can travel 312 miles. What is the difference? The difference is miles. In a zoo, there are 343 reptiles and 567 amphibians.

Name Date

3-DIGIT SUBTRACTION PROBLEMS SHEET 1A ANSWERS

		WORKING OUT
1)	There are 675 ants in a colony. 241 ants leave.	<u>675 – 241 = 434</u>
*	How many ants are there now?	
	There are <u>434</u> ants now.	
2)	A farmer plants 429 trees in a plantation. He cuts	<u>429 – 315 = 114</u>
-	down 315 of the trees. How many trees are left?	
	There are <u>114</u> trees left.	
3)	Frazer has 486 marbles. Sally has 273 marbles.	<u>486 – 273 = 213</u>
	How many more marbles does Frazer have?	
	Frazer has <u>213</u> more marbles than Sally.	
4)	There are 597 cars in a parking lot. 153 cars drive	<u>597 – 153 = 444</u>
	away. How many cars are there now?	
	There are <u>444</u> cars now.	
5)	Captain's electric car can travel 414 miles on a single	<u>414 – 312 = 102</u>
-00	charge. Tyger's car can travel 312 miles. What is the	
	difference?	
	The difference is <u>102</u> miles.	
6) *	In a zoo, there are 343 reptiles and 567 amphibians. How many more amphibians than reptiles are there?	<u>567 – 343 = 224</u>
	There are <u>224</u> more amphibians.	