

Name _____

Date _____



3-DIGIT SUBTRACTION PROBLEMS SHEET 1B

Work out these subtraction problems.

WORKING OUT

- 1) There are 675 ants in a colony. 248 ants leave.



How many ants are there now?

There are _____ ants now.

- 2) A farmer plants 429 trees in a plantation. He cuts down 375 of the trees. How many trees are left?



There are _____ trees left.

- 3) Frazer has 406 marbles. Sally has 273 marbles.



How many more marbles does Frazer have?

Frazer has _____ more marbles than Sally.

- 4) There are 527 cars in a parking lot. 153 cars drive away. How many cars are there now?



There are _____ cars now.

- 5) Captain's electric car can travel 414 miles on a single charge. Tyger's car can travel 287 miles. What is the difference?



The difference is _____ miles.







- 6) In a zoo, there are 343 reptiles and 567 amphibians. How many more amphibians than reptiles are there?



There are _____ more amphibians.



3-DIGIT SUBTRACTION PROBLEMS SHEET 1B ANSWERS

		WORKING OUT
1)	There are 675 ants in a colony. 248 ants leave.  How many ants are there now? <i>There are <u>427</u> ants now.</i>	<u>$675 - 248 = 427$</u>
2)	A farmer plants 429 trees in a plantation. He cuts  down 375 of the trees. How many trees are left? <i>There are <u>54</u> trees left.</i>	<u>$429 - 375 = 54$</u>
3)	Frazer has 406 marbles. Sally has 273 marbles.  How many more marbles does Frazer have? <i>Frazer has <u>133</u> more marbles than Sally.</i>	<u>$406 - 273 = 133$</u>
4)	There are 527 cars in a parking lot. 153 cars drive  away. How many cars are there now? <i>There are <u>374</u> cars now.</i>	<u>$527 - 153 = 374$</u>
5)	Captain's electric car can travel 414 miles on a single  charge. Tyger's car can travel 287 miles. What is the difference? <i>The difference is <u>127</u> miles.</i>	<u>$414 - 287 = 127$</u>
6)	In a zoo, there are 343 reptiles and 567 amphibians.  How many more amphibians than reptiles are there? <i>There are <u>224</u> more amphibians.</i>	<u>$567 - 343 = 224$</u>