1)

2)

## **3-DIGIT ADDITION SUBTRACTION PROBLEMS SHEET 1B**

Work out these addition and subtraction problems.

## WORKING OUT

There were 507 crows in a field. A loud noise scares 224 of them away. How many crows are left?

There are crows left.
Frazer and Newton collect coins. Frazer has 378 coins.
Newton has 443 coins.
How many coins do they have altogether?

There are \_\_\_\_\_ coins altogether.

A market sells 476 apples in one week and 342 applesthe next week.

How many apples have been sold in total?

The market sells \_\_\_\_\_\_ apples in total.

4) A sea turtle lays 615 eggs in the sand and buries them.
522 eggs hatch after 60 days. How many eggs are left in the sand?

There are \_\_\_\_\_ eggs left.

5) Captain is going on a road trip. He travels 385 milesand then another 252 miles before arriving backhome. How far was his trip?

His trip was \_\_\_\_\_ miles.

Free Math sheets, Math games and Math help



Name

## Date

## **3-DIGIT ADDITION SUBTRACTION PROBLEMS SHEET 1B ANSWERS**



		WORKING OUT
1)	There were 507 crows in a field. A loud noise scares	<u>507 – 224 = 283</u>
	224 of them away. How many crows are left?	
44		
	There are <u>283</u> crows left.	
2)	Frazer and Newton collect coins. Frazer has 378 coins.	<u>378 + 443 = 821</u>
Ô	Newton has 443 coins.	
	How many coins do they have altogether?	
	There are <u>821</u> coins altogether.	
3)	A market sells 476 apples in one week and 342 apples	<u>476 + 342 = 818</u>
(	the next week.	
$\sim$	How many apples have been sold in total?	
	The market sells <mark>818</mark> apples in total.	
4)	A sea turtle lays 615 eggs in the sand and buries them.	<u>615 – 522 = 93</u>
1002	522 eggs hatch after 60 days.	
	How many eggs are left in the sand?	
	There are <u>93</u> eggs left.	
5)	Captain is going on a road trip. He travels 385 miles	<u>385 + 252 = 637</u>
-	and then another 252 miles before arriving back	
	home. How far was his trip?	
	His trip was <u>637</u> miles.	

