



3-DIGIT ADDITION SUBTRACTION PROBLEMS SHEET 1A

Work out these addition and subtraction problems with no regrouping.

WORKING OUT

- 1) There were 538 crows in a field. A loud noise scares 224 of them away. How many crows are left?



There are _____ crows left.

- 2) Frazer and Newton collect coins. Frazer has 326 coins. Newton has 443 coins. How many coins do they have altogether?



There are _____ coins altogether.

- 3) A market sells 425 apples in one week and 342 apples the next week. How many apples have been sold in total?



The market sells _____ apples in total.

- 4) A sea turtle lays 685 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 324 miles and then another 252 miles before arriving back home. How far was his trip?




His trip was _____ miles.




3-DIGIT ADDITION SUBTRACTION PROBLEMS SHEET 1A ANSWERS


WORKING OUT

- 1)  There were 538 crows in a field. A loud noise scares 224 of them away. How many crows are left? $538 - 224 = 314$


There are 314 crows left.

- 2)  Frazer and Newton collect coins. Frazer has 326 coins. Newton has 443 coins. How many coins do they have altogether? $326 + 443 = 769$


There are 769 coins altogether.

- 3)  A market sells 425 apples in one week and 342 apples the next week. How many apples have been sold in total? $425 + 342 = 767$

The market sells 767 apples in total.

- 4)  A sea turtle lays 685 eggs in the sand and buries them. 522 eggs hatch after 60 days. How many eggs are left in the sand? $685 - 522 = 163$

There are 163 eggs left.

- 5)  Captain is going on a road trip. He travels 324 miles and then another 252 miles before arriving back home. How far was his trip? $324 + 252 = 576$

His trip was 576 miles.