## Examples

Borrowing when there is a 0 in the next column. e.g. 4307 - 1648 3 12 9 1 3 12/9 1 4307 or exchange one Exchange one 100 for 4307 ten 10s and then one

82 730 - 26 824 55 906

711 1 2 1

10 for ten units.

-16482659 of thirty 10s for ten units.

-16482659

Copy and complete.

6085 2763 -3537-1435

8 9663 4518 - 3556 5484

8357 3950 -1442-2792

10 7290 7426 2467 - 3762

6427 8871 -2519-6923

12 9205 6 5542 - 3863 2298

There are 5620 geese in a river. 4573 fly off. How many are left?



14 Len has £8164. He spends £1926. How much does he have left?

## 8

Copy and complete.

73 541 25 846 -15646-12475

8 97190 19523 -47329- 7398

9 66042 40750 -27565- 35 383

ത 81 418 28 259 -32683- 10748

a 72164 81 605 26708 - 54 397

œ 50825 40 384 -31869-21655

Raina has £94 037 in her savings account. She takes out £14749. How much is left in the account?

(14) A supermarket chain employs 35 194 people full time and 18758 people part time. How many more employees are full time than part time?

## C

Set out as in the example.

1 122 940 - 13 472

2 536 017 - 329 643

3 851 329 - 257 082

374 806 - 209 877

**5** 945 293 - 762 597

6 203 468 - 139 470

710534 - 555168

8 486 052 - 336 174

9 659 615 - 567 839

10 832 041 - 787 956

**11** 547 216 - 265 928

12 920 370 - 536 514

13 During their relegation season a Premiership club has a total of 613 527 spectators at their home games. In the next season attendances fall by 164 849. How many spectators attend home matches in the second season?

14 A company makes 761 409 jars of jam and 568 705 jars of marmalade. How many fewer jars of marmalade than jam are made?