TARGET To practise a written method for addition and subtraction.

Examples

$$
\begin{array}{r}
3\ 5\ 7\ 8 \\
+\ 2\ 4\ 9\ 4 \\
\hline
6\ 0\ 7\ 2 \\
{\scriptstyle 1\ \ 1\ \ 1}
\end{array}
\qquad
\begin{array}{r}
{\scriptstyle 7\ \ 12\ \ 10\ \ 1} \\
\cancel{8}\ \cancel{3}\ \cancel{1}\ 5 \\
-\ 4\ 3\ 5\ 7 \\
\hline
3\ 9\ 5\ 8
\end{array}
$$

A

Copy and complete.

1   236   **7**   471
    + 158   − 126

2   392   **8**   348
    + 267   − 165

3   545   **9**   563
    + 147   − 247

4   480   **10**   259
    + 356   − 183

5   324   **11**   650
    + 139   − 324

6   673   **12**   427
    + 243   − 291

13 There are 336 pupils in a school. 172 are boys. How many girls are in the school?

14 In an orchard 529 red apples and 347 green apples are picked. How many apples are picked altogether?

15 A plane is flying at 580 metres above ground level. A tower, 235 metres tall, is directly below the plane. How much distance is there between the plane and the top of the tower?

B

Copy and complete.

1   1548   **7**   5835
    + 674   − 956

2   2375   **8**   3152
    + 1685   − 2457

3   3867   **9**   4416
    + 3675   − 1928

4   7639   **10**   8524
    + 1878   − 3765

5   5486   **11**   6273
    + 2529   − 2374

6   4953   **12**   7340
    + 1789   − 4837

13 A farmer has 2361 sheep. 1485 have been sheared. How many have not been sheared?

14 Each month Mrs Jones earns £3689 and Mr Jones earns £2792. How much do they earn in a month altogether?

15 A bookshop sells 5768 books in one week and 8420 books in the next week. How many more books are sold in the second week?

C

Copy and complete.

1   43 687   **7**   65 341
    + 28 576   − 19 685

2   55 894   **8**   81 630
    + 34 958   − 57 695

3   27 358   **9**   53 257
    + 17 693   − 33 549

4   34 976   **10**   72 513
    + 26 596   − 26 837

5   59 735   **11**   46 425
    + 49 376   − 39 447

6   68 469   **12**   94 182
    + 18 734   − 57 988

13 Santa Claus has 53 740 toys. He delivers 38 593. How many toys does he have left?

14 A factory makes 84 597 radios in a year. In the next year production goes up by 15 835. How many radios are made in the second year?