

**TARGET** To practise a written method for addition and subtraction.

Examples

$$\begin{array}{r} 4936 \\ + 2189 \\ \hline 7125 \\ \hline 111 \end{array}$$

$$\begin{array}{r} 51161 \\ \cancel{6} \cancel{2} \cancel{7} 4 \\ - 1677 \\ \hline 4597 \end{array}$$

## A

Copy and complete.

1  $563 + 287$       7  $582 - 276$

2  $457 + 146$       8  $219 - 155$

3  $629 + 273$       9  $673 - 348$

4  $585 + 317$       10  $420 - 152$

5  $248 + 242$       11  $754 - 586$

6  $396 + 262$       12  $947 - 492$

- 13 A Primary School has 415 pupils. 236 of the children are in the Upper School. How many are in the Lower School?

- 14 A lorry driver travels 436 miles. He still has 279 miles to drive. How long is his journey?

- 15 Norman's book has 308 pages. He has read 242 pages. How many more does he still have to read?

## B

Copy and complete.

1  $4795 + 4294$       7  $3271 - 976$

2  $5876 + 2384$       8  $8453 - 4467$

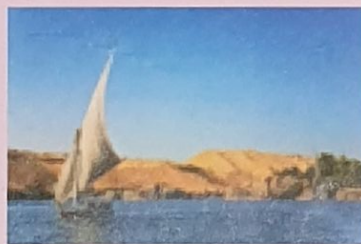
3  $2264 + 1799$       9  $5630 - 3057$

4  $3548 + 1475$       10  $7142 - 2283$

5  $6687 + 2729$       11  $4315 - 3495$

6  $4749 + 3555$       12  $6524 - 4775$

- 13 The Nile is 4160 miles long. The Yangtze is 3915 miles long. What is the difference in the lengths of the rivers?



- 14 In July 5639 people visit a zoo. In August the number of visitors goes up by 2485. How many people visit the zoo in August?

## C

Copy and complete.

1  $41636 + 27689$       7  $23126 - 3479$

2  $29578 + 28376$       8  $61532 - 21598$

3  $57785 + 13295$       9  $95344 - 79768$

4  $76947 + 13486$       10  $82063 - 64866$

5  $33869 + 27587$       11  $36410 - 20785$

6  $65394 + 19669$       12  $74205 - 15237$

- 13 In one day a road is used by 69284 cars and 25796 other vehicles. How many vehicles use the road altogether?

- 14 There are 31276 runners in a marathon. 5718 are wearing fancy dress. How many are not wearing fancy dress?

- 15 The population of Downton is 81425. Upton's population is 68569. How many more people live in Downton than Upton?