WRITTEN METHOD +/−

TARGET To practise addition and subtraction for larger numbers.

Examples

```
  3 4 5  6 8 5
+ 2 6 9  2 1 7
  6 1 4  9 0 2
  1 1    1 1
```

```
  4 10 12 13 1
  5 X 3 A 0
− 2 8 5 4 7
  2 2 7 9 3
```

```
  6 11 15  9 1
  7 2 6  0 3 5
− 1 4 9  5 7 1
  5 7 6  4 6 4
```

A

Copy and complete.

1.
```
  2747
+  579
```

2.
```
  4885
+ 2626
```

3.
```
  3539
+ 2872
```

4.
```
  2673
+ 1749
```

5.
```
  6396
+ 1605
```

6.
```
  4968
+ 4895
```

7.
```
  1284
−  907
```

8.
```
  5431
− 3685
```

9.
```
  3125
− 1650
```

10.
```
  6372
− 5713
```

11.
```
  9540
− 4892
```

12.
```
  7213
− 3724
```

13. There are 3594 passengers on board a cruise ship. 1768 more passengers come on board. How many passengers are there now on the ship?

14. Between 10 am and 11 am, 8130 people enter a shopping mall and 6143 people leave. How many more people are in the mall at 11 am than at 10 am?

B

Copy and complete.

1.
```
  16 794
+ 14 618
```

2.
```
  53 479
+ 35 635
```

3.
```
  27 856
+ 27 348
```

4.
```
  45 645
+ 19 657
```

5.
```
  38 928
+ 33 457
```

6.
```
  54 563
+ 19 638
```

7.
```
  44 256
− 35 873
```

8.
```
  82 512
− 40 574
```

9.
```
  56 434
− 27 693
```

10.
```
  93 185
− 13 986
```

11.
```
  65 341
− 29 588
```

12.
```
  31 620
− 24 926
```

13. Rangers play Rovers both at home and away. The matches are watched by crowds of 49 384 and 37 957. What is the total attendance for the two matches?

14. In one year a delivery van is driven 61 380 miles. This is 16 487 miles further than during the previous year. What was the van's mileage in the first year?

C

Set out as in the example.

1. 374 948 + 126 954

2. 293 895 + 206 835

3. 535 767 + 293 872

4. 966 574 + 359 869

5. 759 486 + 472 594

6. 688 659 + 217 696

7. 715 423 − 597 464

8. 604 635 − 326 690

9. 453 242 − 196 597

10. 860 317 − 283 718

11. 542 160 − 479 577

12. 937 054 − 739 486

13. A manufacturing company has annual sales of £851 602 and expenses of £164 918. How much profit is made?

14. In ten years the population of a city increases from 457 485 to 537 240. By how much has the population increased?