Wednesday: To add and subtract whole numbers using written methods.

Answers including Challenge

All that is meant by using a formal written method, is to line up your numbers correctly underneath each other, with each digit in the correct column. Remember with subtraction you need to exchange from the next column if the digit on the top is smaller than the digit on the bottom.

For example:

```
  3764        58 290        427 385      ⁷¹¹ ¹²¹      ³ ¹²⁄⁹¹     ³¹²⁹ ¹
+ 2568      +  47 843      + 392 749      82 730       4307        4307
  ────        ───────        ───────    − 26 824     − 1648      − 1648
  6332        106 133        820 134      ───────      ────        ────
  ‾‾‾         ‾‾‾            ‾‾‾‾‾         55 906       2659        2659
  1 1 1       1 1 1          1 1 1  1 1
```

Copy and complete, set out as in the examples above.

1) 2748 + 1875 = 4,623   5) 3453 - 1947 = 1,506
2) 4583 + 1679 = 6,262   6) 5215 - 2340 = 2,875
3) 29 756 + 26 245 = 56,001   7) 85 144 – 32 375 = 52,769
4) 56 945 + 27 382 = 84,327   8) 32 317 – 28 698 = 3,619

CHALLENGE

Copy and complete, set out as in the examples above.

1) 166 594 + 93 889 = 260,483   5) 424 512 – 236 678 = 187,834
2) 305 737 + 299 390 = 605,127   6) 343 354 – 156 759 = 186,595
3) 578 479 + 412 791 = 991,270   7) 602 635 – 236 797 = 365,838
4) 243 685 + 188 556 = 432,241   8) 833 128 – 548 199 = 284,929