

Complete these calculations using our written column methods:

1. $2654 + 1492 =$

2. $43234 + 19547 =$

3. $4588 + 19276 =$

4. $6778 + 24891 =$

5. $44799 + 18412 =$

6. $7976 - 2345 =$

7. $7844 - 2099 =$

8. $5662 - 2589 =$

9. $9007 - 2786 =$

10. $87775 - 33986 =$

Ready for something harder? Try these...

1) $574.54 + 64.67$

2) $4736.21 - 76.377$

3) $123.754 + 48.28$

4) $500.00 - 328.74$

5) $23.7 + 783.72$

6) $458.924 - 98.424$

7) $874.6 + 57.283$

8) $4859.3 - 39.84$

9) $784.83 + 2893.72$

10) $980.602 - 79.847$

11) $584.83 + 46482.4$

12) $863.5 - 4.73$