

## Using a calculator – Basic Calculations

Remember to always **clear** the display before you start a new calculation. Always **check** your calculations.

### SECTION A: Solve these questions using your calculator

1.  $79 + 35$
2.  $39 - 23$
3.  $4953 + 3958$
4.  $3728 - 1946$
5.  $7 \times 6$
6.  $39 \times 37$
7.  $4839 + 29384 + 3949$
8.  $29384 - 393 - 484$
9.  $8 \times 3 \times 9$
10.  $493 \times 39$

### SECTION B: Use your calculator to...

1. **Add** 483 and 394
2. **Subtract** 394 from 942
3. **Multiply** 46 by 83
4. Find the **difference** between 38457 and 28495
5. Find the **total** of 34, 59, 82, 39 and 76
6. Find the **product** of 24, 59 and 39
7. Find the **sum** of 42, 203, 4593 and 392
8. Find the **difference** between  $48 \times 39$  and  $78 \times 14$
9. Find the **total** of  $3485 + 236$  and  $7345 - 3837$
10. **Multiply** 8 by 24, **subtract** 123 and then **add** 394.
11. Find the **total** of 23.5, 29.34, 0.38 and 17.293
12. Find the **difference** between 483.245 and 293.49
13. Find the **total** of 14.5, 68.3, 29.345, 0.002 and 0.01
14. Work out  $35.6 \times 3$
15. Work out  $8.4 \times 39.2$

**SECTION C: Use your calculator to...**

1. Add £1.48, £4.39 and £5.34
2. Add £4.59, £1.39, £5.63 and £2.49
3. Add 64p, 38p, 94p, 28p and 45p. Give your answer in pounds and pence.
4. Add £4.58, 39p, £1.29 and 56p
5. Add 89p, £2.50, £25, 72p and £5.54
6. Add £5, 5p, £55.50, 55p, £5.05 and £50
7. Subtract 59p from £3.47
8. Find six lots of £5.67
9. Find the **total** of £4.23, £5.95, 48p and £239
10. Find what you need to add to £56.90 to make £215

**SECTION D: Use your calculator to work out the missing number in each of these questions.**

1.  $345 + \square = 839$
2.  $3824 - \square = 392$
3.  $\square + 4738 = 8594$
4.  $334 + 392 + \square = 1294$
5.  $56 \times \square = 168$
6.  $68 \times \square = 6392$
7.  $2275 \div \square = 35$
8.  $369 \div \square = 92.25$
9.  $3849 + \square = 2934 + 4942$
10.  $56 \times \square = 3285 + 1587$

**CHALLENGE #1: Use your calculator to find...**

Three **consecutive** numbers which **add up** to 171.

**CHALLENGE #2: Use your calculator to find...**

Two **consecutive** numbers with a **product** of 1332.