



Write as a basic numeral.

$$(3 \times 10\,000) + (7 \times 1\,000) + (9 \times 10)$$

$$\boxed{\phantom{00000}} \quad 37\,090$$

**Q16**

Write as a basic numeral.

$$(1 \times 100\,000) + (8 \times 10\,000) + (7 \times 100)$$

$$\boxed{\phantom{000000}} \quad 180\,700$$

**Q17**

$$25 \times 2 \times 37 \times 2 = \boxed{\phantom{0000}} \quad 3\,700$$

**Q18**

$$25 \times 83 \times 4 \times 2 = \boxed{\phantom{00000}} \quad 16\,600$$

**Q19**

$$12 \times 2 \times 5 \times 7 = \boxed{\phantom{000}} \quad 840$$

**Q20**

$$408 + 112 = \boxed{\phantom{000}} \\ 520$$

**Q21**

$$356 + 198 = \boxed{\phantom{000}} \\ 554$$

**Q22**

Fill in the blank.

$$283 - 53 = 283 - 50 - \boxed{\phantom{00}} \\ 3$$

**Q23**

Fill in the blank.

$$352 - 37 = 352 - 40 + \boxed{\phantom{00}} \\ 3$$

**Q24**

Fill in the blank.

$$351 - 73 = 351 - 70 - \boxed{\phantom{00}} \\ 3$$

**Q25**

Fill in the blank.

$$75 - 29 = 75 - 30 + \boxed{\phantom{00}} \\ 1$$

**Q26**

Use pen and paper to work out the long multiplication.

$$9471 \times 839 = \boxed{\phantom{00000000}} \\ 7\,946\,169$$

**Q27**

Use pen and paper to work out the long multiplication.

$$3927 \times 957 = \boxed{\phantom{00000000}} \\ 3\,758\,139$$

**Q28**

Use pen and paper to work out the long division.

$$35\,187 \div 66 = \boxed{\phantom{000}} \text{ r } \boxed{\phantom{00}} \\ 533 \text{ r } 9$$

**Q29**

Use pen and paper to work out the long division.

$$47\,978 \div 77 = \boxed{\phantom{000}} \text{ r } \boxed{\phantom{00}} \\ 623 \text{ r } 7$$

**Q30**

Use pen and paper to work out the long division.

$$22\,902 \div 47 = \boxed{\phantom{000}} \text{ r } \boxed{\phantom{00}} \\ 487 \text{ r } 13$$