Year 7 Class 1

Q1

Write as a basic numeral.

5 thousands + 6 hundreds + 7 tens + 4 ones

[ ] 5674

Q2

Write as a basic numeral.

3 thousands + 8 tens + 2 ones

[ ] 3082

Q3

Write as a basic numeral.

3 ten-thousands + 7 thousands + 9 tens

[ ] 37 090

Q4

$5 \times 86 \times 20 =$ [ ] 8600

Q5

$20 \times 487 \times 5 =$ [ ] 48 700

Q6

$4 \times 18 \times 25 =$ [ ] 1800

Q7

Fill in the blank.

$38 + 41 = 38 + 40 +$ [ ]

1

Q8

Fill in the blank.

$76 + 39 = 76 + 40 -$ [ ]

1

Q9

$202 - 39 =$ [ ]

163

Q10

$412 - 68 =$ [ ]

344

Q11

$$\begin{array}{r} 9890235 \\ -\ 1510228 \\ \hline \square\square\square\square\square\square\square \\ \hline 8380007 \end{array}$$

Q12

Use pen and paper to work out the long multiplication.

$320 \times 111 =$ [ ]

35 520

Q13

Use pen and paper to work out the long division.

$2155 \div 75 =$ [ ] r [ ]

28 r 55

Q14

Use pen and paper to work out the long division.

$4439 \div 85 =$ [ ] r [ ]

52 r 19

Q15

Write as a basic numeral.

$(3 \times 10\,000) + (7 \times 1000) + (9 \times 10)$

[ ] 37 090

Q16

Write as a basic numeral.

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

[ ] 180 700

Q17

$25 \times 2 \times 37 \times 2 =$ [ ] 3700

Q18

$25 \times 83 \times 4 \times 2 =$ [ ] 16 600

Q19

$12 \times 2 \times 5 \times 7 =$ [ ] 840

Q20

$408 + 112 =$ [ ]

520

Q21

$356 + 198 =$ [ ]

554

Q22

Fill in the blank.

$283 - 53 = 283 - 50 -$ [ ]

3

Q23

Fill in the blank.

$352 - 37 = 352 - 40 +$ [ ]

3

Q24

Fill in the blank.

$351 - 73 = 351 - 70 -$ [ ]

3

Q25

Fill in the blank.

$75 - 29 = 75 - 30 +$ [ ]

1

Q26

Use pen and paper to work out the long multiplication.

$9471 \times 839 =$ [ ]

7 946 169

Q27

Use pen and paper to work out the long multiplication.

$3927 \times 957 =$ [ ]

3 758 139

Q28

Use pen and paper to work out the long division.

$35\,187 \div 66 =$ [ ] r [ ]

533 r 9

Q29

Use pen and paper to work out the long division.

$47\,978 \div 77 =$ [ ] r [ ]

623 r 7

Q30

Use pen and paper to work out the long division.

$22\,902 \div 47 =$ [ ] r [ ]

487 r 13