Circle the correct answer.

I. Two thousand three hundred and fourteen written in numerals is
   A 2 134   C 2 314
   B 2 143   D 2 341

2. Which of the following number sequences is arranged in descending order?
   A 6 857, 6 785, 6 758, 6 578
   B 6 857, 6 758, 6 785, 6 578
   C 6 578, 6 758, 6 785, 6 857
   D 6 578, 6 785, 6 758, 6 857

3. 9 thousands + 6 tens + 3 ones =
   A 9 633   C 9 603
   B 9 630   D 9 063

4. Round off 8 528 to the nearest thousand.
   A 6 000   C 8 000
   B 7 000   D 9 000

5. What is the digit value of 7 in the number 6 725?
   A 7   C 700
   B 70   D 7 000

6. Partition 5 028 according to its digit value.
   A 5 000 + 20 + 8
   B 5 000 + 200 + 8
   C 5 000 + 200 + 80
   D 5 000 + 2 000 + 8

7. The diagram below shows a number line.

   2 814   S   2 838 2 844

   Find the value of S.
   A 2 820
   B 2 826
   C 2 832
   D 2 836

8. The diagram below shows a number card.

   7 659

   Which of the following place values has the biggest digit?
   A thousands
   B hundreds
   C tens
   D ones

Circle the correct answer.

1. $3\,365 + 1\,214 =$
    A 3 068 C 4 579
    B 3 814 D 4 903

2. $P - 3\,082 - 1\,822 = 339$
    Find the value of P.
    A 5 243 C 5 405
    B 5 367 D 5 511

3.   5 217

    Find the difference between the digit value of 5 and digit value of 7 in the number given above.
    A 4 647 C 4 865
    B 4 732 D 4 993

4. $6 \times 238 =$
    A 1 306
    B 1 428
    C 1 517
    D 1 684

5. Which mathematical sentence is correct?
    A $10 \times 480 = 4\,080$
    B $34 \times 100 = 3\,400$
    C $59 \times 100 = 590$
    D $1\,000 \times 7\,000 = 70$

6. $2\,704 \div 8 =$
    A 338 C 366
    B 345 D 370

7. [   ] $\div\, 5 = 855$
    Which number should be written in the blank above?
    A 4 275 C 4 265
    B 4 270 D 4 175

8. The numbers of chicken eggs and duck eggs in a farm are 5 369 and 3 521 respectively. The farmer has sold 4 997 eggs. How many eggs are left in the farm?
    A 2 275 C 3 904
    B 3 893 D 4 112

9. There are 5 rows of chairs arranged in a hall. Each row has 36 chairs. Find the total number of arranged chairs.
    A 150 C 180
    B 170 D 200

10. A factory produced 9 580 nails. The nails were put into boxes and each box contained one hundred nails. How many more nails are required so that there will be no remainder?
    A 50 C 30
    B 40 D 20

HOTS Evaluating