MODEL ENTERENCE TEST PAPER

BRITISH SECTION

SUBJECT: MATHEMATICS

GRADE: 4

TOTAL MARKS: 25

I. <u>Choose the correct answer:</u> **[0.5 x 6 = 3 marks]**

1] Five thousand sixty in standard form

a] 5,600   b] 5,006   c] 5,060

2] What is the value of underline digit 8,<u>5</u>62

a] hundred   b] ones   c] tens

3] Which is the expanded form for 426,701

a] 40,000+2,000+600+70+1   b] 400,000+20,000+6,000+700+1
c] 40,000+20,000+600+700+10

4] The standard form for 5000+300+6

a] 5,360   b] 5,036   c] 5,306

5] Find 25÷5

a] 4   b] 5   c] 1

6] 8 x 3 = _____

a] 24   b] 32   c] 42

II. <u>Fill in the blanks</u>: [0.5 x 6 = 3 marks]

1] How much is 100 less than 5,023? _____

2] 263 x 0= _____

3] 3,200 ÷ 4 =_____

4] The greatest four digit number is _____

5] The standard form of 1000+200+30+6 _____

6] In the number sentence 21÷7=3 , 7 is called the _____

III. --- [16 marks]
A. <u>Find the difference</u>: [1 x 2 = 2marks]

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    8 0 4           8 7 8 0
 +   3 9 6       +  3 9 5 2
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B. <u>Subtract the following</u>: [1 x 2 = 2 marks]

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   4 0 9 6         9 0 8 0
 −  2 0 4 3      −  3 4 2 6
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C. <u>Compare. Write <, > or = for each</u>: [1 x 2 = 2 marks]

48,652 [ ] 48,625   59,630 [ ] 59,603

D. <u>Arrange the number from least to greatest:</u>   **[1 x 2 = 2 marks]**

1]   6,032   5,475   7,842   2,575

_____

2]   4,162   4,762   4,362   4,462

_____

E. -- **[1 x 2 = 2 marks]**
1] Write the number in words 76,239

_____

2] Write the expanded form for 28,204

_____

F. <u>Find the next two patterns:</u>   **[1 x 2 = 2 marks]**

1] 4,017   4,027   4,037 _____, _____

2] 11,213   11,313   11,413, _____, _____

G. <u>Find the quotient:</u>   **[1 x 2 = 2 marks]**

1] $14 \div 2 = $ _____

2] $5 \div 5 = $ _____

H. Find the product: **[1 x 2 = 2 marks]**

1]   9 4   2]   5 0 6
   x   5   x   4

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IV. Solve: **[1.5 x 2 = 3 marks]**

1] The George family went on a holiday driving from place to place. In the first week
   they drove 1,245 km. In the next two weeks they drove 2,457 km. How many
   kilometers did they do in all?

_____

_____

_____

2] On one particular day, the bank received $5,928 and gave out $5,021 . How much
   more money was left in the bank?

_____

_____

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