

# MODEL ENTERENCE TEST PAPER

## BRITISH SECTION

### SUBJECT: MATHEMATICS

GRADE: 3

TOTAOL MARKS: 25

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#### I. Circle the correct answer:

[0.5x 5 = 2.5MARKS]

1] Write the number for three hundred three

a] 333      b] 303      c] 330

2] The largest three digit number is

a] 100      b] 909      c] 999

3] What number is one before 49?

a] 48      b] 50      c] 47

4] 9 tens 4 ones

a] 49      b] 96      c] 94

5] Mark the statement that is true

a]  $16 = 16$       b]  $12 > 21$       c]  $100 < 90$

#### II. A. Write the number in Expanded form:

[1x 2 = 2MARKS]

1]  $604 =$  Ans:  $600 + 0 + 4$

2]  $213 = \underline{\text{Ans: } 200 + 10 + 3}$

**B. Order from least to greatest:**

[1x 2 = 2MARKS]

1] 765, 675, 770, 613

Ans:  $\underline{613 \quad 675 \quad 765 \quad 770}$

2] 998, 908, 809, 899

Ans:  $\underline{809 \quad 899 \quad 908 \quad 998}$

**C. Compare. Write <, > or =:**

[1x 2 = 2MARKS]

$40 + 16 \quad \boxed{>} \quad 20 \quad 24 + 24 \quad \boxed{<} \quad 37 + 61$   
 $56 \quad 20 \quad 48 \quad 98$

**III. Write even or odd:**

[0.5x 3 = 1.5MARKS]

- 1]  $48 = \boxed{\text{Even}}$       2]  $63 = \boxed{\text{Odd}}$       3]  $95 = \boxed{\text{Odd}}$   
4]  $88 = \boxed{\text{Even}}$       5]  $12 = \boxed{\text{Even}}$

**IV. A. Find the sum:**

[1x 3 = 3MARKS]

$$\begin{array}{r} 329 \\ + 468 \\ \hline 797 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ + 94 \\ \hline 13 \\ \hline 169 \\ \hline \end{array}$$

$$\begin{array}{r} 633 \\ + 210 \\ \hline 843 \\ \hline \end{array}$$

**B. Find the difference:**

[1x 3 = 3MARKS]

$$\begin{array}{r} \boxed{1} \quad \boxed{11} \\ 2 \quad 1 \\ - 1 \quad 7 \\ \hline 0 \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{8} \quad \boxed{10} \\ 4 \quad 9 \quad 0 \\ - 2 \quad 1 \quad 6 \\ \hline 2 \quad 7 \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{8} \quad \boxed{11} \\ 4 \quad 9 \quad 1 \\ - 2 \quad 8 \\ \hline 4 \quad 6 \quad 3 \\ \hline \end{array}$$

**C. Multiply:**

[0.5x 6 = 3MARKS]

6 x 6 = Ans: 36

7 x 8 = 56

4 x 4 = 16

8 x 9 = 72

5 x 6 = 30

9 x 9 = 81

**D. Write the time from the given clock:**

[0.5MARKS]

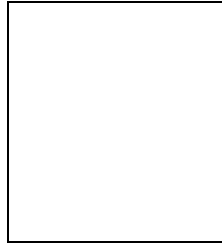
6: 15

**E. Name the figure and write how many vertices and edges are there:**

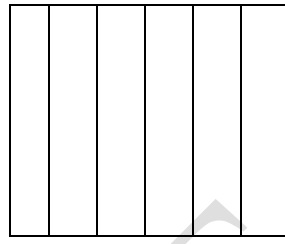
[2.5MARKS]

Rectangular prism has 8 vertices 12 edges

**F. Write the fraction of each figure that is shaded: [0.5x 2 = 1MARKS]**



$\frac{3}{4}$



$\frac{2}{6}$

**V. Solve:**

**[1x 2 = 2MARKS]**

1] Jack and Tom started playing basket ball at 11:00 A.M. They quit at 1:00 P.M. How long did they play?

Ans: They played for 2 hours.

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2] Maria fed the fish 65 flakes. Paul fed the fish 50 flakes. How many more flakes did Maria feed the fish?

Ans: Maria fed 65 – 50

= 15 flakes

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