

Note: All the answers are to be done on the question paper itself.

1) **Mental Maths :**

(10×½=5)

(a)  $3 \times 8 =$

(b)  $2 \times 7 =$

(c)  $5 \times$    $= 25$

(d)   $\times$    $= 12$

(e) Circle the smallest number: 932, 999, 901

(f) Circle the largest number: 400, 340, 430

(g)  $324 >$    $423$  \_\_\_\_\_ (True / False)(h)  $4 \times 4 = 16$  \_\_\_\_\_ (True / False)(i) Face the value of 2 in 204 = \_\_\_\_\_(j) Skip counting by 2 : 40, 42, 44, , 2) Write the given numbers in **ascending order**:

(2×1=2)

(a) 514, 842, 109, 207

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(b) 11, 29, 42, 38

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3) Write the given numbers in **descending order**:

(2×1=2)

(a) 899, 918, 940, 898

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(b) 99, 69, 76, 55

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4) Write the **number names** for the given numbers:

(2×½=1)

(a) 15= \_\_\_\_\_ (b) 19= \_\_\_\_\_

5) Write the given numbers in **figures**:

(2 × ½ = 1)

(a) Twenty =  (b) Nine =  6) Write the **place value** of the underlined digits:

(2×½ = 1)

(a) 4 9 6 = \_\_\_\_\_ (b) 8 3 2 = \_\_\_\_\_

Cont'd....2/-

7) **Expand** the following numbers: (2×½ =1)

(a) 902 = \_\_\_\_\_ (b) 84 = \_\_\_\_\_

8) Write the **short form**: (2×½=1)

(a) 300 + 80 + 7 = 

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(b) 9 tens + 4 ones = 

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9) Write the number which comes **before, after or between** : (3×½ =1½)

(a) \_\_\_\_\_, 20, 21

(b) 429, \_\_\_\_\_, 431

(c) 48, 49, \_\_\_\_\_

10) Put the correct sign (>, < or =): (3×½ =1½)

(a) 325  425

(b) 692  692

(c) 113  103

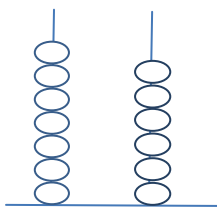
11) Skip counting: (2×1=2)

(a) **Skip counting by 3** : 33, 36, ,

(b) **Skip counting by 10** : 53, 63, ,

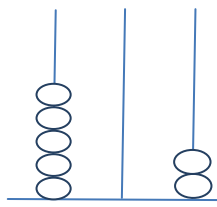
12) Write the numbers shown in the given **Abacus**: (2×½ =1)

(a)



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(b)



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