

**WEST POINT SCHOOL**  
Half Yearly Examination 2021-22

FM -40  
Time 90 Mins.

Sub. Code: 4  
Class Code: 7

**A. CHOOSE THE CORRECT ANSWERS: -**

**1X5**

1. If the remainder is zero, then the dividend is completely divisible by the:  
a) Quotient      b) divisor      c) factor      d) none of these
2. How many thousands are there in 28425?  
a) 8              b) 2              c) 20              d) 28
3.  $8080 \div 20$  is equal to:  
a) 40              b) 400              c) 404              d) 440
4.  $24 \times 2000$  is equal to:  
a) 4800          b) 480              c) 48000          d) 24000
5. A number is divisible by 6 if:  
a) It is divisible by both 2 and 4                      b) it is divisible by both 2 and 3  
b) it has 2, 4, 6, 8 or 0 at the ones place              d) the sum of its digits is a multiple of 6

**B. FILL IN THE BLANKS:**

**1X7**

6.  $\frac{1}{4}$  of Rs 24 -  $\frac{1}{2}$  of Rs 8 = Rs \_\_\_\_\_
7. The greatest prime number less than 40 is \_\_\_\_\_.
8.  $5\frac{1}{2}$  m = \_\_\_\_\_ cm.
9. 9850 is \_\_\_\_\_ less than 10000.
10. 3 hours 15 minutes is \_\_\_\_\_ minutes.
11. 5 less than 9 tens is \_\_\_\_\_.
12. What is the successor of the product of  $30 \times 20$ ? \_\_\_\_\_

**C. SOLVE THE FOLLOWING:**

**2X8**

13. Divide and find the quotient and the remainder:       $9327 \div 24$
14. Multiply      962 by 75.
15. Arrange the given numbers in columns and subtract:       $48423 - 35935$
16. Solve:       $39659 + 39950 - 23578$
17. Sunanta drove 5628 km in a week. How much did she drive in a day?
18. Find the first two common multiples of 9 and 12.
19. Add the greatest 4-digit even number and the smallest 4-digit even number.
20. Write the smallest digit in the given circles to make the following numbers divisible by 3.  
a)  $76 \bigcirc 9$               b)  $1 \bigcirc 68$

**D. WORD PROBLEMS:**

**3 x 4**

21. 5796 mango trees were planted in 28 rows. Each row has the same number of trees. How many trees planted in each row?
22. There are 56 children in a group. I give 5 toffees to each child. How many toffees do I distribute among 10 groups of children?
23. Sheela has ₹ 48324 in her bank account. She withdraws ₹ 28000 the first time and ₹ 6500 the second time in a day. How much money is left in her account now?
24. Write all the Prime factors of the following numbers: a) 795              b) 342