

**PERIODIC TEST - III**

**Class: V**

**MODEL PAPER**

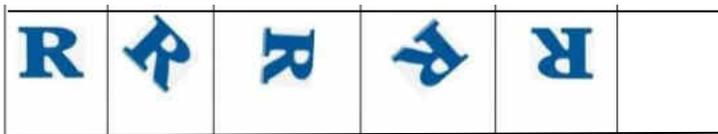
**Subject: Mathematics**

**Topic- Chapter 6,7 and 8**

**SECTION-A**

**Choose the correct options:**

- All the multiples of 2 are \_\_\_\_\_ numbers.  
a) Odd      (b) even      (c) prime      (d) natural
- \_\_\_\_\_ is the smallest factor of every number.  
a) 1      (b) 3      (c) 5      (d) 6
- Right hand side of a standard map shows \_\_\_\_\_ direction.  
a) North      (b) East      (c) West      (d) South
- West Bengal is situated in \_\_\_\_\_ side of the country.  
a) Northern      (b) Eastern      (c) Western      (d) Southern
- 15,25,35 are \_\_\_\_\_ of '5'  
a) Factors      (b) Multiples      (c) Quotient      (d) Remainder
- Fill in the blank:  
 $345 \times 100 =$  \_\_\_\_\_  
a) 3456      (b) 34500      (c) 5460      (d) 2350
- Fill in the blank:  
 $12 \times 9 + 3 =$  \_\_\_\_\_  
a) 11      (b) 111      (c) 10      (d) 1111
- What will come next:



- (a) R      (b) R      (c) R      (d) R

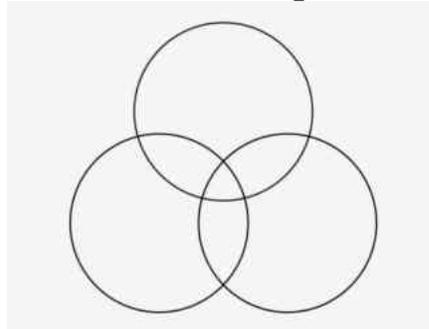
- The HCF of 13 and 14 is \_\_\_\_\_  
a) 2      (b) 1      (c) 6      (d) 7
- The 2<sup>nd</sup> common multiple of 4 and 5 is \_\_\_\_\_





- i) Dhamtari district's hockey team wants to go to play a match in Bilaspur. Which districts they need to cross?
- ii) Name any two districts which are surrounded by exactly 4 different districts in the map.
- iii) Raigarh district is situated in which direction in the given map?

19. Write the first 6 multiples of 2, 3 & 5. Put the common multiples in the common area and mark the least common multiples. Show diagrammatically.



20. Shreya told Kamal few clues to find the secret number.

- Number is less than half of 80.
- It is more than 3 tens and less than 4 tens.
- The ones digit is 2 less than the tens digit.
- Together, the digits have a sum of 4.

21. Convert the following numbers into palindrome.

- (a) 754                      (b) 95

22. What will come next:

				
N	Z	N		
				