#### Sample Test Paper Std 5 Moving

# Part - I (EVS)

| 1. Generally the mass          | of a new born baby      | is                            |                                   |  |
|--------------------------------|-------------------------|-------------------------------|-----------------------------------|--|
| A) 9 ton                       | B) 2.5 to 3.5 kg        | C) 200 gm to 300 gm           | D) 7 to 8kgs                      |  |
| 2. Shooting stars are          |                         |                               |                                   |  |
| A) Planets                     | B) Asteroids            | C) Meteors                    | D) Bright stars                   |  |
| 3. Which of the follow         | ring is not a natural m | naterial?                     |                                   |  |
| A) Rubber                      | B) Cement               | C) Leather                    | D) Lac                            |  |
| 4. Which planet is nea         | arest to the earth?     |                               |                                   |  |
| A) Mars                        | B) Saturn               | C) Mercury                    | D) Jupitor                        |  |
| 5. Which of the follow         | ring instruments will   | be used to measure length a   | accurately upto 0.01 mm?          |  |
| A) Meter scale                 | B) Measuring tape       | C) Vernier calipers           | D) Micrometer screw gauge         |  |
| 6. Why does the floor          | get slippery due to s   | oap water?                    |                                   |  |
| A) The floor gets wet          | B) The soap gets la     | ther C) The friction reduces  | D) The friction increases         |  |
| 7. Magnetic coating is         | s used to record data   | . In which of the following w | ill you find application of this? |  |
| A) Audio cassettes             |                         | B) Credit, debit, and AT      | M cards                           |  |
| C) Floppy disks and hard discs |                         | D) All these.                 | D) All these.                     |  |
| 8. Which of the follow         | ring appliances does    | not convert electrical energ  | y into heat energy?               |  |
| A) Toaster                     | B) Geyser               | C) Electric bell              | D) Electric Iron                  |  |
| 9. Which mirror is use         | ed by dentists and E.I  | N.T. specialists?             |                                   |  |
| A) Convex mirror               | B) Plane mirror         | C) Concave mirror             | D) None of these                  |  |
| 10. Which energy is p          | ossessed by water s     | tored in a dam?               |                                   |  |
| A) Kinetic                     | B) Potential            | C) Magnetic                   | D) Solar                          |  |
|                                |                         |                               |                                   |  |



| <b>11. Which of the fol</b><br>A) Mercury            | lowing metals will float on water?  B) Sodium        | C) Silver  | D) Lead  |
|--|--|--|--|
| 12. In which of the f                                | following states do metals exist?                    |  |  |
| A) Solid<br>Gaseous                                  | B) Liquid  | C) Solid and Liquid                                  | D) Solid, liquid and                                 |
| 13. Which is the co                                  | rrect increasing order of gases in air               | with respect to their concent                        | tration?   |
| A) 0 <sub>2</sub> , N <sub>2</sub> , C0 <sub>2</sub> | B) N <sub>2</sub> , CO <sub>2</sub> , O <sub>2</sub> | C) 0 <sub>2</sub> , C0 <sub>2</sub> , N <sub>2</sub> | D) CO <sub>2</sub> , O <sub>2</sub> , N <sub>2</sub> |
| 14 What is the taste                                 | of acids?  |  |  |
| A) Sour  | B) Sweet   | C) Bitter  | D) None of these                                     |
| 15. What colour will                                 | l you get if you add iodine drops to μ               | ootato?  |  |
| A) Red   | B) Green   | C) Violet  | D) Pink  |
| 16. When ice melts                                   | it   |  |  |
| A) Absorbs heat                                      | B) Absorbs moisture                                  | C) Give out heat                                     | D) Give out moisture                                 |
| 17. Which of the fol                                 | lowing will make you unconscious?                    |  |  |
| A) Chloroform B) (                                   | Consumption of distilled water                       | C) Oxygen  | D) All These   |
| 18. Which substance                                  | e cannot be decomposed into simpl                    | er substances?                                       |  |
| A) Ammonia   | B) Aluminum  | C) Methane   | D) Methanol  |
| 19. Which is a exam                                  | nple of 'solid in air' mixture?                      |  |  |
| A) Smoke   | B) Mist  | C) Dew   | D) Fog   |
| 20. Which of the fol                                 | lowing is not a compound?                            |  |  |
| A) Common salt                                       | B) Bronze  | C) Water   | D) Baking soda                                       |
| 21. Which of the fol                                 | lowing bacteria carry out Nitrogen fi                | xation?  |  |
| A) Rhizobium   | B) Azatobactor                                       | C) Clostridium                                       | D) All these   |
|  |  |  |  |



| 22. Which disease is ca | aused by deficiency of vitamin A?          |                     |                          |
|-------------------------|--|---------------------|--------------------------|
| A) Anemia               | B) Beri beri                               | C) Night blindness  | D) Colour blindness      |
| 23. Which of the follow | ring is not a viral disease?               |                     |                          |
| A) Chickenpox           | B) Measles                                 | C) Leprosy          | D) Polio                 |
| 24. Which of the follow | ring affected animals can cause Rabies?    |                     |                          |
| A) Dog                  | B) Monkey                                  | C) Cat or rabbit    | D) All these             |
| 25. Which minerals are  | mainly required for healthy bones?         |                     |                          |
| A) Sodium, phosphorus   | B) Calcium, phosphorus                     | C) Sodium, iron     | D) Calcium & Iron        |
| 26. Which of the follow | ring is biotic component?                  |                     |                          |
| A) Air                  | B) Trees                                   | C) Soil             | D) Minerals              |
| 27. Which type of joint | is there in knee?                          |                     |                          |
| A) Hinge joint          | B) Gliding joint                           | C) Pivot joint      | D) Ball and socket joint |
| 28. What happens whe    | n you raise your hand?                     |                     |                          |
| A) Biceps contract      | B) Biceps relax                            | C) Triceps contract | D) Triceps relax         |
| 29. Which of the follow | ring are water soluble vitamins?           |                     |                          |
| A) B and D              | B) D and C                                 | C) B and C          | D) A and B               |
| 30. Which of the follow | ring does not fit in the group formed by a | alternatives given? |                          |
| A) Sheep                | B) Giraffes                                | C) Bison            | D) Horse                 |



## Part - II (Mathematics)

| 31. What are                      | the two cons   | secutive prime nur  | mbers whose difference is 2   | called ?                               |
|-----------------------------------|----------------|---------------------|-------------------------------|--|
| (A) Twin prim                     | es             | (B) Co – primes     | (C) Even primes               | (D) Odd primes                         |
| 32. Neev buy                      | s 15 sandwi    | ches at Rs. 225. Ho | ow much amount Neev has t     | to pay to buy 21 such sandwiches?      |
| (A) Rs. 205                       |                | (B) Rs. 215         | (C) Rs 305                    | (D) Rs. 315                            |
| 33. What is t                     | he place valu  | e of 3 in the sum o | of 5.25 and 3.38?             |  |
| (A) $\frac{3}{1000} \frac{3}{10}$ | _<br>)         | (B) $\frac{3}{100}$ | (C) $\frac{3}{1000}$          | (D) 0                                  |
| 34. The prod                      | uct of L.C.M.  | and H.C.F. of two   | numbers is 285. If one numb   | per is 15, then find the other number. |
| (A) 15                            |                | (B)16               | (C)18                         | (D)19                                  |
| 35. What nur                      | nber should    | be added to 73420   | to get 91369?                 |  |
| (A)17949                          |                | (B)27949            | (C)21949                      | (D)104789                              |
| 36. A school                      | needs 26,72    | 0 pencils a year. H | low many boxes must the sc    | hool buy? (Each box has 25 pencils.    |
| (A)1068                           |                | (B)1069             | (C)1067                       | (D)2036                                |
| 37Which o                         | f the followin | g are supplementa   | ary angles?                   |  |
| (A) 40° and 5                     | 0°             | (B) 35° and 155°    | (C) 0°and 180°                | (D) 70° and 90°                        |
| 38. Which ty                      | pes of lines l | ie on the same pla  | ne and do not intersect at an | ny point?                              |
| (A) Perpendic                     | cular lines    | (B) Parallel lines  | (C) Intersecting lines        | (D) Imaginary lines.                   |
| 39. How man                       | y millions m   | ake 10 crores?      |                               |  |
| (A) 1                             |                | (B) 10              | (C) 100                       | (D)1000                                |
| 40. Which o                       | f the followin | g numbers is divis  | sible by 24 ?                 |  |
| (A) 88888                         |                | (B) 76542           | (C) 301632                    | (D) 30567                              |
|                                   |                |                     |                               |  |



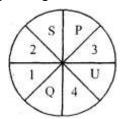
## Part - III (Reasoning)

#### ABCDE FGHIJ KLMNO PQRST UVWXY

| roup is form   | ned when the m  | niddle letter of ea  | nch group is taken. If you look at the group from right  |
|----------------|---|--|--|
| vhich letter   | occupies the fi   | rst and the fourtl   | n place ?  |
| (B) WH         | (C) CW  | (D) HR   |  |
| m the above    | e letter series A   | a = 1, B = 3, C = 5  | , if the same order is followed then which letter will   |
| nt number 4    | 13 ?  |  |  |
| (B) U          | (C) V   | (D) W  |  |
| irection: Wh   | nich letter will re   | eplace the quest   | on mark?   |
| l, S,P,N, ?    |   |  |  |
| (B) M          | (C L  | (D) J  |  |
| ),R,V, ?       |   |  |  |
| (B) W          | (C) Y   | (D) A  |  |
| wall clock to? | akes 56 second  | ds for striking 8  | strokes. How many seconds will be . required for 4   |
| (B) 24         | (C) 21  | (D) 32   |  |
| d the figure   | that does not f   | it in the group.   |  |
| (B)            | (C)   | (D)  |  |
|                | which letter (B) WH  In the above the number 4 (B) U  Irection: Wh I, S,P,N,? (B) M I,R,V,? (B) W  Wall clock to? (B) 24  In the figure | which letter occupies the fine (B) WH (C) CW  In the above letter series And number 43?  (B) U (C) V  In rection: Which letter will rectly, S,P,N,?  (B) M (C L) D,R,V,?  (B) W (C) Y  In wall clock takes 56 seconds?  (B) 24 (C) 21  In the figure that does not fine (B) WH (C) WH. | which letter occupies the first and the fourth  (B) WH  (C) CW  (D) HR  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) W  In the above letter series A = 1, B = 3, C = 5 Int number 43?  (B) U  (C) V  (D) D  (D) D |



47-48 Instruction: In the circle below letters 'P' to ' W are placed in a specific way. In some places numbers are used in place of letters. Study the figure and answer the questions.



- 47. Which letter will replace 4?
- (A) R

(B)T

- (C) V
- (D) W

- 48. Which letter will replace 1?
- (A) R

(B) T

(C) V

- (D)W
- 49. Which number will replace the question mark to complete the series?.
- 0,6,6,20,20,?
- (A) 81
- (B) 90
- (C)42
- (D) 35

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