

# **Verbal Reasoning Practice Test – Set C**

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1. **Directions:** Following questions a number series is given with one of the terms missing. Choose the correct alternative that will continue the same pattern and replace the question mark (?) in the given series.  
3, 15, ?, 63, 99, 143  
(a) 27 (b) 45 (c) 35 (d) 56
2. **Directions:** Following questions, various terms of an alphabet series are given with one or more terms missing as shown by (?). Choose the missing terms out of the given alternatives.  
aac\_a\_cbab\_b\_accab\_ba\_cb  
(a) bcacba (b) acbaba (c) cbcacb (d) cabcab
3. **Directions:** Following questions, the first two words have a definite relationship. Choose on word out of the given four alternatives which will show the same relationship.  
Day : Night :: Moon : ?  
(a) Star (b) Sun (c) Light (d) Earth
4. **Directions:** Following questions, three/four out of the four/five alternatives are same in a certain way and so form a group. Find the odd one that does not belong to the group.  
(a) Water : Thirst (b) Talent : Education (c) Food : Hunger (d) Air : Suffocation
5. **Directions:** Following questions, five words are given. Which of them will come in the middle of all if arranged alphabetically as in a dictionary?  
(a) Sentinel (b) Sentimentally (c) Sententious (d) Sentence  
(e) Sentimentalize
6. **Directions:** Following questions, five words are given. Which of them will come in the middle of all if arranged alphabetically as in a dictionary?  
(a) Liberate (b) Modesty (c) Mixture (d) Feature  
(e) Licence
7. **Directions:** If 'black' means 'pink', 'pink' means 'blue', 'blue' means 'white', 'white', means 'yellow', 'yellow' means 'red' and 'red' means 'brown', then what will be the colour of clear sky?  
(a) Brown (b) Red (c) Blue (d) Pink  
(e) None of these
8. **Directions:** If 'eraser' is called 'box', 'box' is called 'pencil', 'pencil' is called 'sharpener' and 'sharpener' is called 'bag', then what will a child write with?  
(a) Eraser (b) Box (c) Pencil (d) Sharpener  
(e) Bag
9. **Directions:** Study the following questions carefully and choose the appropriate Answer.  
If Tuesday falls on the fourth of the month, then which day will fall three days after the 24th.  
(a) Monday (b) Tuesday (c) Thursday (d) Friday
10. **Directions:** Study the following questions carefully and choose the appropriate Answer.  
If 1st October is a Sunday, then 1st November will be  
(a) Monday (b) Tuesday (c) Wednesday (d) Thursday  
(e) None of these
11. **Directions:** Study the following questions carefully and choose the appropriate Answer.  
If 18th February, 2009 is a Friday then what will be the day of 18th February 2011?  
(a) Sunday (b) Monday (c) Tuesday (d) Wednesday

12. **Directions:** Questions, certain signs or numbers interchange between each other. The candidate is required to change the given signs or change the given numbers with each other and select which of the equation is correct from the given alternative.

If \$ means  $\div$ , # means  $\times$ , @ means  $+$  and  $\cdot$  means  $-$ , then what is the value of

$$18 \$ 4 @ 5 \# 72 \cdot 6$$

- (a) 25                                      (b) 27                                      (c) 29                                      (d) 36

13. **Directions:** Correct the following equations by interchanging the two signs.

$$4 \times 2 + 6 \div 2 - 12 = 2$$

- (a)  $\div$  and  $\times$                               (b)  $+$  and  $-$                               (c)  $\times$  and  $\div$                               (d)  $\div$  and  $-$

14. **Directions:** A round about description is given in the form of certain small relationships and you are required to analyse the whole chain of relation and decipher the direct relationship between the person concerned.

Rajiv is the brother of Atul. Sonia is the sister of Sunil. Atul is the son of Sonia. How is Rajiv related to Sonia ?

- (a) Nephew                              (b) Son                                      (c) Brother                              (d) Father

15. **Directions:** Maya starts at point P, walks & straight to point Q which is 4 ft away. She turns left at  $90^\circ$  and walks to W which is 4 ft away, turn's  $90^\circ$  right and goes 3 ft straight, turns  $90^\circ$  and turns left at  $90^\circ$  and goes to U, which is 1 ft away and once again turns  $90^\circ$  right and goes to V, 3 ft away. What is the distance between P and V?

- (a) 5 ft                                      (b) 7 ft                                      (c) 6 ft                                      (d) 8 ft

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1. **Directions:** Following question a number series is given with one of the terms missing. Choose the correct alternative that will continue the same pattern and replace the question mark (?) in the given series.  
1, 8, 27, ?  
(a) 37 (b) 47 (c) 57 (d) 64
2. **Directions:** following question, various terms of an alphabet series are given with one or more terms missing as shown by (?). Choose the missing terms out of the given alternatives.  
ZYX\_W\_YZZ\_XWWXY\_  
(a) WXYZ (b) WYXZ (c) WXZY (d) XYZW
3. **Directions:** Following question, the first two words have a definite relationship. Choose on word out of the given four alternatives which will show the same relationship.  
Venerate : Worship :: Extol : ?  
(a) Glorify (b) Homage (c) Compliment (d) Recommend
4. **Directions:** Following question, three/four out of the four/five alternatives are same in a certain way and so form a group. Find the odd one that does not belong to the group.  
(a) Principal : School (b) Soldier : Barrack (c) Artist : Troupe (d) Singer : Chorus
5. **Directions:** Following question, five words are given. Which of them will come in the middle of all if arranged alphabetically as in a dictionary?  
(a) Wound (b) Writer (c) White (d) Worst  
(e) Worked
6. **Directions:** Following question, five words are given. Which of them will come in the middle of all if arranged alphabetically as in a dictionary?  
(a) Conspire (b) Brochure (c) External (d) Peaceful  
(e) Elegance
7. In a certain code language, '134' means 'good' and 'tasty', '478' means 'see good pictures' and '729' means 'picture' are faint', Which of the following digits stands for 'see' ?  
(a) 9 (b) 2 (c) 1 (d) 8
8. If in a language, 'finger' is called 'toe', 'toe' is called 'foot', 'foot' is called 'thumb', 'thumb' is called 'ankle', 'ankle' is called 'palm' and 'palm' is called 'knee', then in that language, then what will an illiterate man use to mark his signature ?  
(a) Toe (b) Knee (c) Thumb (d) Ankle  
(e) None of these
9. **Directions:** Study the following question carefully and choose the appropriate Answer.  
How many numbers amongst the numbers 9 to 54 are there which are exactly divisible by 9 but not by 3 ?  
(a) 8 (b) 6 (c) 5 (d) Nil
10. **Directions:** Study the following question carefully and choose the appropriate Answer.  
If in each number, the first and the last digit are interchanged, which of the following will be the second highest number ?  
(a) 489 (b) 541 (c) 654 (d) 953
11. **Directions:** Study the following question carefully and choose the appropriate Answer.  
The positions of the first and fifth digit in the number 53146872 are interchanged. Similarly, the positions of the second and the sixth digits are interchanged and so on. Which of the following will be fifth digit from the right end after the rearrangement ?  
(a) 2 (b) 4 (c) 6 (d) 1
12. **Directions:** Correct the following equations by interchanging the two signs.  
 $16 + 4 \div 2 - 21 \times 7 = 21$   
(a) + and - (b) + and  $\times$  (c) - and  $\div$  (d)  $\times$  and  $\div$   
(e) None of these
13. **Directions:** Correct the following equations by interchanging the two signs.  
 $51 \div 3 \times 12 - 6 + 3 = 11$   
(a) + and  $\div$  (b) - and + (c)  $\times$  and  $\div$  (d) - and  $\times$   
(e) None of these

14. **Directions:** A round about description is given in the form of certain small relationships and you are required to analyse the whole chain of relation and decipher the direct relationship between the person concerned.

Introducing Asha to guests, Bhaskar said, " Her Father is the only son of my father, " How is Asha related to Bhaskar?

- (a) Daughter                      (b) Mother                      (c) Sister                      (d) Niece  
(e) Aunt

15. **Directions:** Study the informations and answer the questions given below:

On a playing ground Dev, Kumar, Nilesh, Ankur and Pintu are standing as directed below facing the North :

- (1) Kumar is 40m to the right of Ankur.  
(2) Dev is 60m to the South of Kumar.  
(3) Nilesh is 25m to the West of Ankur.  
(4) Pintu is 90m to the North of Dev.

Who is at the North-East of the person, who is to the left of Kumar?

- (a) Nilesh                      (b) Ankur                      (c) Dev                      (d) Either Nilesh or dev  
(e) None of these

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