

## Allahabad Bank Clerk Exam Numerical Ability 2011

**Directions—**(Q. 1–25) What will come in place of the question mark (?) in the following questions ?

1.  $\sqrt{342 + 463 + 420} = ?$   
(A) 43 (B) 45  
(C) 33 (D) 35  
(E) None of these
2.  $561 \cdot 33 + 455 \cdot 71 + 672 \cdot 13 = ?$   
(A) 1686.45 (B) 1683.29  
(C) 1688.34 (D) 1689.17  
(E) None of these
3.  $(48 + 97) \times (1.32 + 1.08) = ?$   
(A) 345 (B) 348  
(C) 342 (D) 346  
(E) None of these
4.  $32341 + 52187 + 12234 - 72438 = ?$   
(A) 24324 (B) 24326  
(C) 24322 (D) 24325  
(E) None of these
5.  $\sqrt{324} + \sqrt{3136} = ? - (7)^2$   
(A) 127 (B) 125  
(C) 122 (D) 123  
(E) None of these
6.  $28 \times 447 - 942 = ?$   
(A) 11573 (B) 11577  
(C) 11574 (D) 11575  
(E) None of these
7.  $0.8 \times 888 \div 80 \times 18 = ?$   
(A) 158.33 (B) 159.84  
(C) 156.87 (D) 154.78  
(E) None of these
8.  $\frac{1}{5}$  th of  $\frac{3}{4}$  th of  $\frac{2}{5}$  th of 2550 = ?  
(A) 153 (B) 156  
(C) 158 (D) 155  
(E) None of these
9.  $07\ 90 + 21\ 55 + 45\ 21 = ?$   
(A) 154.69 (B) 155.87  
(C) 153.64 (D) 152.73  
(E) None of these
10.  $7776 \times (216)^3 \div (36)^2 = (6)^? \times 36$   
(A) 6 (B) 8  
(C) 10 (D) 9  
(E) None of these
11.  $5544 + 6767 - 3443 = ?$   
(A) 8860 (B) 8888  
(C) 8866 (D) 8868  
(E) None of these
12.  $\frac{21}{25} \times \frac{75}{56} \times \frac{32}{33} = ?$   
(A)  $3\frac{1}{11}$  (B)  $1\frac{3}{11}$   
(C)  $1\frac{1}{11}$  (D)  $2\frac{1}{11}$   
(E) None of these
13.  $\frac{5}{7} + \frac{2}{3} - \frac{2}{7} = ?$   
(A)  $1\frac{1}{21}$  (B)  $1\frac{2}{21}$   
(C)  $2\frac{1}{21}$  (D)  $2\frac{2}{21}$   
(E) None of these
14.  $\sqrt[3]{1728} = ? - 7$   
(A) 17 (B) 18  
(C) 21 (D) 22  
(E) None of these
15. 42% of 12% of  $\frac{1}{4}$  th of 15000 = ?  
(A) 188 (B) 182  
(C) 185 (D) 187  
(E) None of these
16. 12% of 150 + 62% of 800 = ?  
(A) 516 (B) 518  
(C) 515 (D) 514  
(E) None of these
17.  $\frac{4}{5}$  th of 38% of 600 - 15.4 = ?  
(A) 160 (B) 163  
(C) 165 (D) 168  
(E) None of these
18.  $60 \times \frac{8}{15} = ?$   
(A) 34 (B) 36  
(C) 38 (D) 33  
(E) None of these
19.  $72 \times 4.3 \times 0.8 = ?$   
(A) 245.34 (B) 247.68  
(C) 249.24 (D) 243.56  
(E) None of these
20.  $7 \cdot 14 + 3 \cdot 29 + 9 \cdot 43 + 8 \cdot 19 = ?$   
(A) 27.03 (B) 28.05  
(C) 25.05 (D) 29.03  
(E) None of these
21.  $56835 - 12683 + 38934 = ?$   
(A) 83085 (B) 83083  
(C) 83088 (D) 83086  
(E) None of these
22.  $4244 \div 4 + 4554 \div 9 = ?$   
(A) 1567 (B) 1569  
(C) 1563 (D) 1568  
(E) None of these
23.  $\sqrt{20164} = ?$   
(A) 143 (B) 145  
(C) 142 (D) 144  
(E) None of these
24.  $15 \times 28 \times ? = 5040$   
(A) 12 (B) 18  
(C) 14 (D) 16  
(E) None of these
25.  $(18)^2 + (14)^2 - (21)^2 = ?$   
(A) 78 (B) 75  
(C) 77 (D) 73  
(E) None of these
26. What is the least number that can be added to 5300 to make it a perfect square ?  
(A) 25 (B) 33  
(C) 29 (D) 36  
(E) None of these
27. 46% of number is 115. What is 150% of that number ?  
(A) 370 (B) 385  
(C) 365 (D) 360  
(E) None of these
28. Meera had a certain amount, she gave 15% of that amount to Anish, 32% to Rubina and 25% to Sana.  $\frac{3}{4}$  th the remaining amount is ₹ 8,400. How much did she give Anish ?  
(A) ₹ 6,000 (B) ₹ 6,200  
(C) ₹ 6,400 (D) ₹ 7,000  
(E) None of these
29. In how many different ways can the letters of the word 'TRENDS' be arranged ?  
(A) 720 (B) 120  
(C) 740 (D) 5040  
(E) None of these

30. If the following fractions are arranged in an ascending order (from left to right), which of them will be second from the left end ?  
 $\frac{2}{7}, \frac{3}{13}, \frac{5}{11}, \frac{7}{15}, \frac{4}{9}$
- (A)  $\frac{3}{13}$  (B)  $\frac{2}{7}$   
 (C)  $\frac{5}{11}$  (D)  $\frac{4}{9}$   
 (E)  $\frac{7}{15}$
31. Four years ago the ratio between the ages of Taani and Ananya was 4 : 5 respectively. The ratio between their present ages is 14 : 17 respectively. What will be Ananya's age 5 years hence ?  
 (A) 34 years (B) 33 years  
 (C) 38 years (D) 28 years  
 (E) None of these
32. Find the average of the following set of scores—  
 495, 321, 673, 553, 235, 723  
 (A) 530 (B) 550  
 (C) 500 (D) 520  
 (E) None of these
33. The average of five numbers is 56.4. The average of the first and the second number is 53. The average of the fourth and the fifth number is 56. What is the third number ?  
 (A) 63 (B) 62  
 (C) 67 (D) 68  
 (E) None of these
34. What will be the compound interest accrued on a principle amount of ₹ 32,000 at the rate of 11 p.c.p.a. after a period of 2 years ?  
 (A) ₹ 7429.5 (B) ₹ 7423.8  
 (C) ₹ 7426.7 (D) ₹ 7427.2  
 (E) None of these
35. The side of a square is 2 cm less than the length of a rectangle and the breadth of the rectangle is 5 cm less than the side of the square. The area of the square is 324 sq. cm. What is the area of the rectangle ?  
 (A) 250 sq. cm  
 (B) 260 sq. cm  
 (C) 254 sq. cm  
 (D) 258 sq. cm  
 (E) None of these
36. A car covers 232 km in 4 hours. The average speed of a bike is 50% more than the average speed of the car. How much distance will the bike cover in 6 hours ?  
 (A) 524 km (B) 528 km  
 (C) 522 km (D) 526 km  
 (E) None of these
- Directions—(Q. 37–39)** The following questions are based on the given information—  
 A man sold 8500 articles in a span of four days. He sold 26% articles on day one, 25% articles on day 2 and 32% articles on day 3. The remaining articles were sold on day 4.
37. How many articles were sold on day 2 and day 3 together ?  
 (A) 4845 (B) 4844  
 (C) 4843 (D) 4848  
 (E) None of these
38. How many articles were sold on day 4 ?  
 (A) 1448 (B) 1454  
 (C) 1452 (D) 1444  
 (E) None of these
39. What is the difference between the number of articles sold on day 1 and day 3 ?  
 (A) 512 (B) 515  
 (C) 520 (D) 518  
 (E) None of these
40. Koel scored 49 marks in English, 37 marks in Science, 45 marks in Mathematics, 53 marks in Hindi and 55 marks in Social studies. The maximum marks a student can score in each subject is 70. How much **approximate** per centage did Koel get in this exam ?  
 (A) 53 (B) 79  
 (C) 68 (D) 73  
 (E) 88
- Directions—(Q. 41–45)** What **approximate** value should come in place of the question mark (?) in the following questions ?  
 (Note : You are not expected to calculate the exact value.)
41.  $1.992 \times 24.998 \times 49.987 = ?$   
 (A) 2000 (B) 1500  
 (C) 1000 (D) 2500  
 (E) 3000
42.  $20.002 \times 39.996 \times 0.499 = ?$   
 (A) 300 (B) 450  
 (C) 550 (D) 400  
 (E) 500
43.  $\sqrt{5623} = ?$   
 (A) 95 (B) 75  
 (C) 55 (D) 35  
 (E) 115
44.  $2001.14 \div 54.89 \times 9.899 = ?$   
 (A) 420 (B) 300  
 (C) 330 (D) 390  
 (E) 360
45.  $3569 \div 19 = ?$   
 (A) 185 (B) 155  
 (C) 205 (D) 255  
 (E) 115
- Directions—(Q. 46–50)** What should come in place of the question mark (?) in the following number series ?
46. 17, 19, 23, 29, 37, ?  
 (A) 46 (B) 49  
 (C) 47 (D) 48  
 (E) 45
47. 900, 899, 891, 864, 800, ?  
 (A) 695 (B) 685  
 (C) 665 (D) 675  
 (E) 655
48. 4, 32, 224, 1344, 6720, ?  
 (A) 26885 (B) 26880  
 (C) 26882 (D) 26888  
 (E) 26883
49. 56, 54, 58, 50, 66, ?  
 (A) 34 (B) 98  
 (C) 38 (D) 94  
 (E) 44
50. 655, 637, 622, 610, 601, ?  
 (A) 598 (B) 593  
 (C) 595 (D) 597  
 (E) 594

- 1 (D)
- 2 (D)
- 3 (B)
- 4 (A)
- 5 (D)
- 6 (C)
- 7 (B)
- 8 (A)
- 9 (A)
- 10 (B)
- 11 (D)
- 12 (C)
- 13 (B)
- 14 (E)
- 15 (E)
- 16 (D)
- 17 (E)
- 18 (E)
- 19 (B)
- 20 (B)
- 21 (D)
- 22 (A)
- 23 (C)
- 24 (A)
- 25 (E)
- 26 (C)
- 27 (E)
- 28 (A)
- 29 (A)
- 30 (B)
- 31 (E)
- 32 (C)
- 33 (E)
- 34 (D)
- 35 (B)
- 36 (C)
- 37 (A)
- 38 (E)
- 39 (E)
- 40 (C)
- 41 (D)
- 42 (D)
- 43 (B)
- 44 (E)
- 45 (A)
- 46 (C)
- 47 (D)
- 48 (B)
- 49 (A)
- 50 (C)



## Allahabad Bank Clerk Exam 2011 Reasoning Paper

1. 'Temporary' is related to 'Permanent' in the same way as 'Natural' is related to '.....'.  
(A) Nature (B) Artificial  
(C) Imaginary (D) Fraud  
(E) Genuine
2. In a class of 25 students, Sneha's rank is 10th from the bottom and Meena's rank is 23rd from the top. If Chhaya's rank is exactly between Sneha and Meena's rank, what is Chhaya's rank from the bottom?  
(A) 15th (B) 12th  
(C) 14th (D) 11th  
(E) Cannot be determined
3. Four of the following five are alike in a certain way and hence form a group. Which of the following **does not** belong to that group?  
(A) 9 (B) 216  
(C) 8 (D) 64  
(E) 512
4. How many meaningful English words can be formed with the letters 'EPA' using all the letters but each letter only once in each word?  
(A) None (B) One  
(C) Two (D) Three  
(E) More than three
5. Four of the following five are alike in a certain way and hence form a group. Which of the following **does not** belong to that group?  
(A) Meter (B) Litre  
(C) Yard (D) Feet  
(E) Mile
6. If each vowel in the word 'REMAINS' is changed to next alphabet according to the English alphabetical series and each consonant changed to previous letter, how many alphabets will be there in the English alphabetical series between the letters which are at the extreme ends of the new word thus formed?  
(A) None (B) One  
(C) Two (D) Three  
(E) Four
7. Pointing to a man's photograph Ajay said "my mother is the only daughter of his father." How is the man in the photograph related to Ajay?  
(A) Uncle (B) Brother  
(C) Son (D) Grandfather  
(E) Cannot be determined
8. In a certain code language, 'NICE' is coded as 'OIDE', similarly 'WORK' is coded as 'XOSK'. How will 'SAID' be coded in the same code language?  
(A) TIJD (B) TBJD  
(C) SBIE (D) TAJD  
(E) TBID
9. Which of the following groups of letters should replace the blank spaces (in the same order from left to right) so that the group of letters, given in **bold**, follow a logical pattern from the preceding and the following group of letters?  
**a \_ zy cdx\_ \_fvu ghts**  
(A) b, y, e (B) x, y, g  
(C) b, y, g (D) x, y, e  
(E) b, w, e
10. How many such pairs of letters are there in the word 'LENGTH', each of which has as many letters between them in the word (in both forward and backward directions as they have between them in the English alphabetical series)?  
(A) None (B) One  
(C) Two (D) Three  
(E) More than three
- Directions—(Q. 11–15)** In each question below is given a group of letters followed by five combinations of numbers/symbols codes lettered (A), (B), (C), (D) and (E). You have to find out which of the combinations correctly represents the group of letters based on the following coding system and the conditions and mark the letter of that combination as your answer—
- Code :**  
S A P W L D K U E Z Q T N O
- Numbers/Symbols Codes :**  
7 3 & 6 % 2 # 8 4 @ 1 + 5 \$
- Conditions :**
- (I) If the first element is a vowel and the last element is a consonant, then the consonant is to be coded as ★.
- (II) If both the first and last elements are vowels, then the last vowel is to be coded as the code for the fifth element.
- (III) If the group of elements does not contain any vowel, second elements is to be coded as the code for the last element.
11. AEZPTO  
(A) 34@&++ (B) 3@4&++  
(C) 34@&\$ \$ (D) +4@&+3  
(E) 34&@++
12. KELWDQ  
(A) #4%261 (B) #4%621  
(C) 14%62# (D) #4%62★  
(E) #%4621
13. UNTOLK  
(A) 85+\$\$# (B) 85\$+%★  
(C) ★5+\$\$# (D) 85+%\$★  
(E) 85+\$\$★
14. TDKPSN  
(A) +2#&72 (B) +5&#75  
(C) +5#&75 (D) +5&7#5  
(E) +5#7&5
15. WPNSZD  
(A) 6&57@2 (B) 2\$57@6  
(C) 6257@2 (D) 6&57@&  
(E) 627@52
- Directions—(Q. 16–20)** Study the following information to answer the given questions—
- Seven friends –P, Q, R, S, T, V and W are sitting in a straight line facing North, not necessarily in the same order. T sits at one of the extreme ends of the line. Q sits third to left of T. Only one person sits between S and W. S is an immediate

neighbour of Q. P is not an immediate neighbour of T and S. P and R do not sit at the extreme ends of the line.

16. What is R's position with respect to P ?  
 (A) Second to the right  
 (B) Fourth to the right  
 (C) Second to the left  
 (D) Third to the left  
 (E) None of these
17. Four of the following five are alike in a certain way based on their seating positions in the above arrangement and so form a group. Which is the one that **does not** belong to the group ?  
 (A) QS (B) VP  
 (C) TR (D) PW  
 (E) WQ
18. If all the seven friends are made to sit in alphabetical order from **right to left**, the positions of how many will remain unchanged ?  
 (A) Four (B) Three  
 (C) One (D) Two  
 (E) None
19. Who sits exactly in the middle of the line ?  
 (A) P (B) W  
 (C) S (D) Q  
 (E) R
20. Who amongst the following sits to the immediate left of W ?  
 (A) Q (B) P  
 (C) R (D) S  
 (E) T

**Directions—**(Q. 21–25) In these questions, relationships between different elements is shown in the statements. These statements are followed by two conclusions. Give answers—

- (A) If only conclusion I follows.  
 (B) If only conclusion II follows.  
 (C) If either conclusion I or conclusion II follows.  
 (D) If neither conclusion I nor conclusion II follows.  
 (E) If both conclusions I and II follow.
21. **Statement** :  $A \geq B = C < M \leq D < E$   
**Conclusions** : I.  $A > D$   
 II.  $E > B$

22. **Statement** :  $Z = Y > X > W \leq V < T$   
**Conclusions** : I.  $Z > W$   
 II.  $W < T$
23. **Statement** :  $N < M \leq O > P = Q \geq R$   
**Conclusions** : I.  $O > R$   
 II.  $N < P$
24. **Statement** :  $T > M = B \leq Q > F > R$   
**Conclusions** : I.  $M > R$   
 II.  $F < T$
25. **Statement** :  $O = P < Q \leq R = S \leq T$   
**Conclusions** : I.  $T \geq Q$   
 II.  $O < S$

**Directions—**(Q. 26–30) Study the following information to answer the given questions—

Eight friends A, B, C, D, E, F, G and H are sitting around a circle facing the centre. Four out of the eight friends drive a car while four drive a bike. No two friends who drive a car are immediate neighbours of each other. A, who drives a car sits third to left of H. G, who drives a bike sits second to right of E. F and C are immediate neighbours of each other. F does not drive a car. B is an immediate neighbour of F but not of H.

26. Four of the following five are alike in a certain way based on the above arrangement and so form a group. Which is the one that **does not** belong to the group ?  
 (A) B (B) E  
 (C) A (D) C  
 (E) D
27. If all the eight friends are made to sit in alphabetical order in the anti-clockwise direction starting from A, positions of how many will remain unchanged (excluding A) ?  
 (A) None (B) One  
 (C) Two (D) Three  
 (E) Four
28. In which of the following pairs do both the members drive a bike ?  
 (A) F, D (B) B, D  
 (C) F, C (D) H, B  
 (E) E, H
29. Which of the following is **true** about D ?  
 (A) D drives a bike  
 (B) H and E are immediate neighbours of D

- (C) H sits third to left of D  
 (D) D sits second to the left of C  
 (E) None is true

30. What is F's position with respect to E ?  
 (A) Immediate right  
 (B) Third to the right  
 (C) Second to the left  
 (D) Fourth to the left  
 (E) Second to the right

**Directions—**(Q. 31–35) Study the following arrangement carefully and answer the questions given below—

A \$ H ★ J R S 2 & ! T 6 @ Q B K F G  
 U M I © # % E 4 N 5 9 D 3 L W 7

31. Which of the following is fifth to the left of the sixteenth from the left end of the above arrangement ?  
 (A) 4 (B) !  
 (C) E (D) 2  
 (E) None of these
32. What should come in place of the question mark (?) in the following series based on the above arrangement ?  
 H★ RS !T BK ?  
 (A) ©# (B) MI  
 (C) #% (D) I©  
 (E) None of these
33. If all the letters are dropped from the arrangement, which of the following will be the ninth from the right end ?  
 (A) # (B) @  
 (C) © (D) 6  
 (E) None of these
34. Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a group. Which is the one that **does not** belong to the group ?  
 (A) AJH (B) G©M  
 (C) TB@ (D) 5DL  
 (E) %54
35. How many such numbers are there in the above arrangement, each of which is immediately preceded by vowel and also immediately followed by a consonant ?  
 (A) None (B) One  
 (C) Two (D) Three  
 (E) More than three

**Directions—(Q. 36–40)** In each of the questions below, two statements are given followed by two conclusions numbered I and II. You have to take the two statements to be true even if they seem to be at variance from the commonly known facts and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts. Give answers—

- (A) If only conclusion I follows.
- (B) If only conclusion II follows.
- (C) If either conclusion I or conclusion II follows.
- (D) If neither conclusion I nor conclusion II follows.
- (E) If both conclusions I and II follow.

36. **Statements :**

Some watches are clocks.  
All crystals are watches.

**Conclusions :**

- I. Some clocks are crystals.
- II. No crystal being a clock is a possibility.

37. **Statements :**

All cats are dogs.  
All rats are cats.

**Conclusions :**

- I. All cats being rats is a possibility.
- II. All rats being dogs is a possibility.

38. **Statements :**

All rocks are mountains.  
No mountain is a fountain.

**Conclusions :**

- I. Some fountains are rocks.
- II. No fountain is a rock.

39. **Statements :**

No energy is force.  
Some force is power.

**Conclusions :**

- I. No energy is power.
- II. All forces being energy is a possibility.

40. **Statements :**

All pages are trees.  
All trees are precious.

**Conclusions :**

- I. All pages are precious.
- II. All precious can never be pages.

**Directions—(Q. 41–50)** In each of the questions given below which one of the five answer figures on the right should come after the problem figures on the left, if the sequence were continued ?

	Problem Figures	Answer Figures
41.		
42.		
43.		
44.		
45.		
46.		
47.		
48.		
49.		
50.		

**Answers: Reasoning**

- 1 (B)
- 2 (D)
- 3 (A)
- 4 (C)
- 5 (B)
- 6 (A)
- 7 (A)
- 8 (D)
- 9 (E)
- 10 (C)
- 11 (A)
- 12 (B)
- 13 (E)
- 14 (C)
- 15 (C)
- 16 (B)
- 17 (C)
- 18 (E)
- 19 (D)
- 20 (B)
- 21 (B)
- 22 (E)
- 23 (A)
- 24 (D)
- 25 (E)
- 26 (B)
- 27 (B)
- 28 (E)
- 29 (D)
- 30 (C)
- 31 (E)
- 32 (D)
- 33 (B)
- 34 (D)
- 35 (B)
- 36 (C)
- 37 (B)
- 38 (B)
- 39 (D)
- 40 (E)
- 41 (B)
- 42 (E)
- 43 (C)
- 44 (D)
- 45 (D)
- 46 (C)
- 47 (A)
- 48 (E)
- 49 (B)
- 50 (B)



## Allahabad Bank Clerk Exam Aptitude Paper 2011

**Directions—**(Q. 1–25) In each question below a combination of Name and Address is given in the first column at the left followed by four such combinations one each under the columns (A), (B), (C) and (D). You have to find out the combination which is exactly the same as the combination in the first column. The letter of that column which contains that combination is the answer. If all the combinations are different, the answer is '(E)'.

	(A)	(B)	(C)	(D)	(E)
1. Limaye & Sons Shop No. 63 Fax – 3511310	Limbaye & Sons Shop No. 63 Fax – 3511310	Limaye & Sons Gate No. 63 Fax – 3511310	Limaye & Sons Shop No. 63 Fax – 3511310	Limaye & Sons Shop No. 63 Tel – 3511310	None
2. Naresh Jain Phool Galli, 27 Ujjain 489650	Naresh Jaini Phool Galli, 27 Ujjain 489650	Naresh Jain Phool Galli, 27 Ujjain 849650	Naresh Jain Phool Galli, 27 Ujjain 489650	Naresh Jain Phool Galli, 72 Ujjain 489650	None
3. D. S. Patra 16/309, M. I. Road Sihora – 369705	D. S. Patra 16/309, N. L. Road Sihora – 369705	D. S. Patra 16/309, M. I. Road Sihora – 369705	D. S. Pitra 16/309, M. I. Road Sihora – 369705	D. S. Patra 26/309, M. I. Road Sihora – 369705	None
4. Faria Pereira Mogra Pada Raurkela – 27	Faria Pereira Mogra Pada Raurkela – 17	Faria Fereira Mogra Pada Raurkela – 27	Faria Pereira Mogra Panda Raurkela – 27	Maria Pereira Mogra Pada Raurkela – 27	None
5. Ketki Doshi H.No. 133, IV Lane Rajkot – 36531	Ketki Doshi H.No. 133, V Lane Rajkot – 36531	Ketki Doshi H.No. 133, IV Lane Rajkot – 36531	Ketki Roshi H.No. 133, IV Lane Rajkot – 36531	Ketki Doshi Q.No. 133, IV Lane Rajkot – 36531	None
6. R. K. Kukreja Sr. Stores Offi Chamba–26	R. K. Kukreja Sr. Stores Offi Chhamba–26	K. R. Kukreja Sr. Stores Offi Chamba–26	R. K. Kukreja Jr. Stores Offi Chamba–26	R. K. Kukreja Sr. Stores Offi Chamba–26	None
7. Kotian P. H. 498/116 IInd Chikmaglur	Kotian P. H. 498/116 IInd Chikmaglur	Kotian P. H. 498/216 IInd Chikmaglur	Kotian R. H. 498/116 IInd Chikmaglur	Kotian P. H. 496/116 IInd Chikmaglur	None
8. Dr. Gandhi H. V. Pavagarh – (N) Pin – 321963	Dr. Gandhi H. V. Pavagarh – (N) Tel – 321963	Dr. Gandhi H. V. Pavagarh – (N) Pin – 322963	Dr. Gandhi N. V. Pavagarh – (N) Pin – 321963	Dr. Gandhi H. V. Pevagarh – (N) Pin – 321963	None
9. T. Bhavsar R. No. 1741 'C' Hassan–44 593044	T. Bhavsar R. No. 1741 'G' Hassan–44 593044	T. Bhavsar R. No. 1741 'C' Hassan–46 593044	T. Bhavsar R. No. 1741 'C' Hassan–44 593044	T. Bhavsar R. No. 7141 'C' Hassan–44 593044	None
10. Sohail Hassan Firdosi Baug Fatehpur – 588	Sohail Hasan Firdosi Baug Fatehpur – 588	Sohail Hassan Firdosi Baug Fatehpur – 588	Sohail Hassan Firdosi Baug Fathepur – 588	Sohail Hassan Firdoshi Baug Fatehpur – 588	None
11. Lynette Montiero D'mello Road Goa – 11	Lynette Montiro D'mello Road Goa – 11	Lynette Montiero Demello Road Goa – 11	Linette Montiero D'mello Road Goa – 11	Lynette Montiero D'mello Road Goa – 11	None
12. Komal Shirali Venkatesh Chowk Nampalli – 74	Komal Shirali Venkatesh Chowk Nampalli – 74	Komal Shirali Venkatesh Chowk Nampali – 74	Kamal Shirali Venkatesh Chowk Nampalli – 74	Komal Shirali Venkatesh Chowk Nampalli – 47	None
13. N. M. Panda Belgaum (S) Pin–569008	N. M. Panda Belgaum (S) Fax–569008	N. M. Panda Bolgaum (S) Pin–569008	N. M. Panda Belgaum (S) Pin–569008	N. M. Panda Belgaum (N) Pin–569008	None
14. Hussain Ekbaan Jama Sweets Tel–3578626	Hussain Ekbaal Jama Sweets Tel–3578626	Hussain Ekbaan Jama Sweets Tel–3578626	Hussain Ekbaan Jamo Sweets Tel–3578626	Hussain Ekbaan Jama Sweets Fax–3578626	None



15. Janaki Travels Op Bekar Cinema S V Rd, Dadar(W)	Janki Travels Op Bekar Cinema S V Rd, Dadar(W)	Janaki Travels Op Bekar Cinema S V Rd, Dadar(W)	Janaki Travels Op Bekar Cinema S V Rd, Dadar(E)	Janaki Travels Op Bekar Cinema S D Rd, Dadar(W)	None
16. D. S. Rajappa II/IV 'C' Wing Bangalore-6	B. S. Rajappa II/IV 'C' Wing Bangalore-6	D. S. Rajappa II/IV 'G' Wing Bangalore-6	D. S. Rajappa III/IV 'C' Wing Bangalore-6	D. S. Rajappa II/IV 'C' Wing Bangalore-16	None
17. T. Thiagrajan H. No. 3689 Maddur-16	T. Thiagrajan H. No. 6389 Maddur-16	T. Thiagrajan H. No. 3689 Maddur-26	T. Thiagrajan H. No. 3689 Maddur-16	T. Thiagrajan H. No. 3589 Maddur-16	None
18. Bob Backlund (Dir) Pheonix Ltd. Ph-8297548	Bob Backlund (Dir) Phoenix Ltd. Ph-8297548	Bob Backlund (Dir) Pheonix Ltd. Fax-8297548	Bob Backlund (Dir) Pheonix Ltd. Ph-8297548	Bob Backlund (Dir) Pheonix Ltd. Ph-8297548	None
19. C. Poojari Dr. House '31' Road No. 24 Hosur-36	C. Poojari Dr. House '31' Road No. 24 Hosur-63	C. Poojari Dr. House '31' Road No. 24 Hosur-36	C. Poojari Dr. House '13' Road No. 24 Hosur-36	C. Poojari Dr. House '31' Road No. 14 Hosur-36	None
20. Makamura Cakes Hilton Street-02 Shimoga-31	Makamura Cakes Hilton Street-02 Shimoga-31	Makamura Cakes Milton Street-02 Shimoga-31	Mokamura Cakes Hilton Street-02 Shimoga-31	Makamrua Cakes Hilton Street-02 Shimoga-31	None
21. Sonal Ganjawala CB Constructions Fax-2271349	Sonal Ganjawala CP Constructions Fax-2271349	Sonal Ganjawala CB Constructions Tel-2271349	Sonal Ganjawala CB Constructions Fax-2271349	Sonal Ganjiwala CB Constructions Fax-2271349	None
22. S. Kannan D-24, Ring Sq. Mangalore 560089	S. Kannan D-24, Ring Sq. Mangalore 560089	S. Kannan B-24, Ring Sq. Mangalore 560089	S. Kannan D-14, Ring Sq. Mangalore 560089	S. Kannan D-24, Ring Sq. Mangalore 580089	None
23. S. Lalitha 695/263 Mysore-14	S. Lalitha 695/623 Mysore-14	S. Lalitha 695/266 Mysore-14	S. Lalitha 965/263 Mysore-14	S. Lalitha 695/263 Mysore-24	None
24. Kamatha J. 131/369, III Bijapur-26	Kamatha J. 132/369, III Bijapur-26	Kamatha J. 131/369, II Bijapur-26	Kamatha G. 131/369, III Bijapur-26	Kamatha J. 131/369, III Bijapur-26	None
25. D. Seshagiri C/o. S. Menon Tele. 753892	D. Seshagiri C/o. S. Menon Tele. 753892	D. Shesagiri C/o. S. Menon Tele. 753892	D. Seshagiri D/o. S. Menon Tele. 753892	D. Seshagiri C/o. S. Menon Tolo. 758302	None

**Directions**—(Q. 26–30) In each of these questions a group of numbers are given which are to be coded as per the scheme given below. You have to find out which of the answers (A), (B), (C) or (D) has the correct coded form of the given numbers and indicate it on your answer sheet. If none of the coded forms are correct mark (E) i.e. 'None of these' as the answer.

**Numbers** : 6 8 3 4 0 1 2 5 7 9  
**Codes** : S L V K M R Y D B Z  
(Letters)

26. 824301

- (A) YLKVMR (B) LVKYMR  
(C) LYKVMR (D) LYKVRM  
(E) None of these

27. 734025

- (A) VBKMYD (B) BVKMYD  
(C) BVMKYD (D) BVKMDY  
(E) None of these

28. 432908

- (A) KVVZML (B) KYVZML  
(C) VKYZML (D) KVVZLM  
(E) None of these

29. 578914

- (A) DBLZRK (B) BDLZRK  
(C) DBLRZK (D) DBLZKR  
(E) None of these

30. 215963

- (A) YRDSZV (B) RYDZSV  
(C) YRDZVS (D) YRDZSV  
(E) None of these

**Directions**—(Q. 31–35) In each question five words are given. Which of them will come at the **third place** if arranged alphabetically ?

31. (A) Jovial (B) Journey  
(C) Jumble (D) Juggle  
(E) Judicial

32. (A) Magus (B) Magnoto  
(C) Magnolia (D) Magnum  
(E) Magnify

33. (A) Concoct (B) Concourse  
(C) Concierge (D) Condense  
(E) Concise

34. (A) Thistle (B) Thorough  
(C) Thirsty (D) Thole  
(E) Thorium

35. (A) Resemble (B) Rescind  
(C) Reside (D) Residue  
(E) Reserve

**Directions—(Q. 36–40)** The news item in each question below is to be classified into one of the following five areas—

- (A) Sports  
(B) Health  
(C) Environment  
(D) Economics  
(E) Entertainment

The letter of the area (A) or (B) or (C) or (D) or (E), as the case may be is your answer.

36. Famous actress offered a three film deal by a leading production house.  
(A) Sports  
(B) Health  
(C) Environment

- (D) Economics  
(E) Entertainment

37. Scientists discover 4 new Alzheimer genes.

- (A) Sports  
(B) Health  
(C) Environment  
(D) Economics  
(E) Entertainment

38. 1500 students were vaccinated against Hepatitis B last week.

- (A) Sports  
(B) Health  
(C) Environment  
(D) Economics  
(E) Entertainment

39. Only 1164 tigers left in India.

- (A) Sports  
(B) Health  
(C) Environment

- (D) Economics  
(E) Entertainment

40. Majority Asian stocks hit a 3 year high this week.

- (A) Sports  
(B) Health  
(C) Environment  
(D) Economics  
(E) Entertainment

#### Answers: Clerical Aptitude

- 1 (C)  
2 (C)  
3 (B)  
4 (E)  
5 (B)  
6 (D)  
7 (A)  
8 (E)  
9 (C)  
10 (B)  
11 (D)  
12 (A)  
13 (C)  
14 (B)  
15 (E)  
16 (E)  
17 (C)  
18 (C)  
19 (B)  
20 (A)  
21 (C)  
22 (A)  
23 (E)  
24 (D)  
25 (A)  
26 (C)  
27 (B)  
28 (A)  
29 (A)  
30 (D)  
31 (E)  
32 (C)  
33 (A)  
34 (D)  
35 (E)  
36 (E)  
37 (B)  
38 (B)  
39 (C)  
40 (D)



1. Information on a computer is stored as what ?  
 (A) Analog data  
 (B) Digital data  
 (C) Modem data  
 (D) Watts data  
 (E) None of these
2. C, BASIC, COBOL and Java are examples of ..... languages.  
 (A) low-level  
 (B) computer  
 (C) system programming  
 (D) high-level  
 (E) None of these
3. Most Web sites have a main page, the ....., which acts as a doorway to the rest of the Web site pages.  
 (A) search engine  
 (B) home page  
 (C) browser  
 (D) URL  
 (E) None of these
4. An email account includes a storage area, often called a(n)–  
 (A) attachment (B) hyperlink  
 (C) mailbox (D) IP address  
 (E) None of these
5. The ..... is the box that houses the most important parts of a computer system.  
 (A) software  
 (B) hardware  
 (C) input device  
 (D) system unit  
 (E) None of these
6. What type of computer could be found in a digital watch ?  
 (A) Mainframe computer  
 (B) Supercomputer  
 (C) Embedded computer  
 (D) Notebook computer  
 (E) None of these
7. What is a modem connected to ?  
 (A) Processor  
 (B) Mother board  
 (C) Printer  
 (D) Phone line  
 (E) None of these
8. A(n) ..... is a collection of information that determines which files you can access and which settings you use.  
 (A) network  
 (B) user account  
 (C) operating system  
 (D) file system  
 (E) None of these
9. The space in your computer that loads and works with data–  
 (A) cache memory  
 (B) CPU  
 (C) megabyte  
 (D) RAM memory  
 (E) ROM memory
10. .... hard drives are permanently located inside the system unit and are not designed to be removed, unless they need to be repaired or replaced.  
 (A) Static (B) Internal  
 (C) External (D) Remove  
 (E) None of these
11. A computer ..... consists of two or more computers and other devices that are connected for the purpose of sharing data and programs.  
 (A) network (B) system  
 (C) workstation (D) device  
 (E) None of these
12. The taskbar is located–  
 (A) on the Start menu  
 (B) at the bottom of the screen  
 (C) on the Quick Launch toolbar  
 (D) at the top of the screen  
 (E) None of these



13. Once information is input into a computer, it becomes—  
 (A) objects (B) data  
 (C) ideas (D) facts  
 (E) None of these
14. Generally, you access the Recycle Bin through an icon located—  
 (A) on the desktop  
 (B) on the hard drive  
 (C) on the shortcut menu  
 (D) in the Properties dialog box  
 (E) None of these
15. Computer programs are written in a high-level programming language; however, the human-readable version of a program is called—  
 (A) cache  
 (B) instruction set  
 (C) source code  
 (D) word size  
 (E) None of these
16. The Recycle Bin stores discarded items until—  
 (A) another user logs on  
 (B) the computer is shut down  
 (C) the end of the day  
 (D) you empty it  
 (E) None of these
17. A ..... is a collection of information saved as a unit.  
 (A) folder (B) file  
 (C) path (D) file extension  
 (E) None of these
18. Input, output, and processing devices grouped together represent a(n)—  
 (A) mobile device  
 (B) information processing cycle  
 (C) circuit board  
 (D) computer system  
 (E) None of these
19. One thousand bytes is a—  
 (A) kilobyte  
 (B) megabyte  
 (C) gigabyte  
 (D) terabyte  
 (E) None of these
20. What part of the computer provides only temporary storage of files?  
 (A) ROM memory  
 (B) RAM memory  
 (C) Hard drive  
 (D) Mother board  
 (E) Processor
21. A(n) ..... backup contains a copy of every program, data, and system file on a computer.  
 (A) restoration  
 (B) bootstrap  
 (C) differential  
 (D) full  
 (E) None of these
22. Every component of your computer is either—  
 (A) application software or system software  
 (B) software or CPU/RAM  
 (C) hardware or software  
 (D) input devices or output devices  
 (E) None of these
23. A blinking symbol on the screen that shows where the next character will appear—  
 (A) delete key  
 (B) arrow key  
 (C) cursor  
 (D) return key  
 (E) Esc key
24. Being ..... means being familiar enough with computers that you understand their capabilities and limitations.  
 (A) computer literate  
 (B) computer competent  
 (C) computer savvy  
 (D) technology literate  
 (E) None of these
25. Which of the following could you do to remove a paragraph from a report you had written?  
 (A) Delete and edit  
 (B) Copy and paste  
 (C) Cut and paste  
 (D) Undo typing  
 (E) Highlight and delete
26. The computer monitor is which type of device?  
 (A) Scanning  
 (B) Input  
 (C) Processor  
 (D) Software  
 (E) Output
27. The arrow keys can be used to—  
 (A) delete text  
 (B) move the cursor in the text that has already been entered  
 (C) save the document  
 (D) move the cursor while deleting text  
 (E) None of these
28. Numbers in table columns are usually—  
 (A) right-aligned  
 (B) left-aligned  
 (C) justified  
 (D) centered  
 (E) None of these
29. To indent the first paragraph of your report, you should use this key—  
 (A) esc (B) space bar  
 (C) return key (D) shift key  
 (E) tab key
30. Each box in a spreadsheet is called a—  
 (A) cell (B) empty space  
 (C) record (D) field  
 (E) table
31. A small picture that represents something on your screen...such as a(n)—  
 (A) table (B) application  
 (C) photo (D) modem  
 (E) icon
32. When a file is saved for the first time—  
 (A) a copy is automatically printed  
 (B) file name and folder name must be the same  
 (C) it does not need a name  
 (D) it only needs a name if it is not going to be printed  
 (E) it must be given a name to identify it

33. Example of non-numeric data is—  
(A) Employee Name  
(B) Test score  
(C) Bank Account No.  
(D) All of these  
(E) None of these
34. Which type of file is created by word processing programs ?  
(A) Database file  
(B) Storage file  
(C) Worksheet file  
(D) Document file  
(E) Graphical file
35. The information you put into the computer is called—  
(A) directory (B) facts  
(C) data (D) files  
(E) output
36. This can be another word for program—  
(A) peripheral (B) disk  
(C) floppy (D) hardware  
(E) software
37. If a previously saved file is edited—  
(A) it cannot be saved again  
(B) the changes will automatically be saved in the file  
(C) the file will only have to be saved again if it is more than one page in length  
(D) its name must be changed  
(E) the file must be saved again to store the changes
38. Mr. XYZ wants to send an electronic message to a friend. He should use this type of application—  
(A) word processing  
(B) email  
(C) spreadsheet  
(D) paper and pencil  
(E) None of these
39. To print a document—  
(A) select the Print command and then select OK  
(B) select the Ready Printer command then select OK  
(C) type PRINT and then press Enter  
(D) close the document, select the Print command, then select OK  
(E) None of these
40. Each ..... on a menu performs a specific action.  
(A) client  
(B) server  
(C) node  
(D) command  
(E) folder



Answers: Computer Knowledge

- 1 (B)
- 2 (D)
- 3 (B)
- 4 (C)
- 5 (D)
- 6 (C)
- 7 (D)
- 8 (B)
- 9 (D)
- 10 (B)
- 11 (A)
- 12 (B)
- 13 (B)
- 14 (A)
- 15 (C)
- 16 (D)
- 17 (B)
- 18 (D)
- 19 (E)
- 20 (B)
- 21 (D)
- 22 (C)
- 23 (C)
- 24 (A)
- 25 (E)
- 26 (E)
- 27 (B)
- 28 (A)
- 29 (E)
- 30 (A)
- 31 (E)
- 32 (E)
- 33 (A)
- 34 (D)
- 35 (C)
- 36 (E)
- 37 (E)
- 38 (B)
- 39 (A)
- 40 (D)



## Allahabad Bank Clerk Exam English Paper 2011

**Directions**—(Q. 1–12) Read the following passage carefully and answer the questions given below it. Certain words are printed in **bold** to help you to locate them while answering some of the questions.

Long ago, the country of Gandhara was ruled by a just and good king Vidyadhara. His subjects were very happy, but as the king grew older, everyone grew more and more worried because the king did not have any children who could take over the kingdom after him. The king was an **avid** gardener. He spent a lot of time tending to his garden, planting the **finest** flowers, fruit trees and vegetables. One day, after he finished working in his garden, he proclaimed, 'I will distribute some seeds to all the children in the kingdom. The one who grows the biggest, healthiest plant within three months will become the prince or the princess.'

The next day there was a long queue of **anxious** parents and children outside the palace. Everyone was eager to get a seed and grow the best plant. Pingala, a poor farmer's son, was among the children. Like the king, he too was fond of gardening and grew beautiful plants in his backyard. He took the seed from the king and planted it in a pot with great care. Some weeks passed and he plied it with water and manure, but the plant did not appear. Pingala tried changing the soil and transferred the seed to another pot, but even by the end of three months, nothing appeared.

At last the day came when all the children had to go to the king to show the plant they had grown. They went walking to the palace dressed in their best, holding beautiful plants in their hands. Only Pingala stood sadly, watching them go by. Pingala's father had watched his son working hard with the seed and felt sorry for him. 'Why don't you go to the king with your empty pot?' he suggested. 'At least he will know you tried your best.'

So Pingala too wore his best suit and joined the others outside the palace, holding his empty pot in his hand and ignoring the laughter around him. Soon the king arrived and began

his inspection. The pots held flowers of different shades, beautiful and healthy, but the king did not look happy. At the end of the queue stood Pingala, and when the king reached him, he stopped in surprise.

'My son, why have you come with an empty pot? Could you not grow anything?' Pingala looked down and said, 'Forgive me, your highness. I tried my best, I gave it the best soil and manure I had, but the plant would not grow.'

Now the king's face broke into a smile. He enveloped Pingala in his arms and announced, 'This boy truly deserves to be crowned the prince! I had given everyone roasted seeds, which would never grow. I wanted to see which child was the most honest one, and would **admit** he or she would not be able to grow anything. Only this young boy told the truth. I am sure he will rule this kingdom one day with truth and honesty.'

And indeed that was what happened. When the king grew old and died, Pingala, who had learnt everything from him, came to the throne and ruled Gandhara justly for many years.

- Why did the king distribute seeds to all children in his kingdom?
  - It was part of one of the rituals of the kingdom
  - He wanted to see who could grow the tallest plant
  - He finished all his work in the garden and had extra seeds left
  - He wanted to inculcate the hobby of gardening among the children of his kingdom
  - None of these
- Why was Pingala holding an empty pot in his hands?
  - He could not grow the seed the king gave him.
  - His plant did not survive after the second month.
  - He wanted to be different from the other children.
- Why did Pingala's father encourage him to go to the king with an empty pot?
  - He wanted the king to know that his son tried his best to grow the plant.
  - He wanted his son to be noticed by the king.
  - He wanted the king to realise that he had cheated his son.
- Which of the following word is most **opposite** to the word **Admit** printed in **bold** in the above story?
  - Reject
  - Deny
  - Dismiss
  - Disclose
  - Confess
- Which of the following sentence/s is true of Pingala's father?
  - He was a farmer by profession.
  - He was very encouraging towards his son.
  - He was a poor man.
- The king crowned Pingala heir to the kingdom because—
  - he enjoyed gardening
  - he was taken aback by his plant
  - he was the only child to have admitted the truth
  - he had the most beautiful and healthy plant
  - he was in awe of his upbringing
- What kind of seeds did the king give to the children?
  - The finest seeds he had.
  - Roasted seeds that would never sprout.
  - Only (1) and (2)
  - Only (1) and (3)

- (3) Vegetable and fruit seeds.  
 (A) Only (1)  
 (B) Only (2)  
 (C) Only (3)  
 (D) Only (1) and (3)  
 (E) None of these
8. Which of the following statements is **false** according to the passage ?  
 (A) Pingala was fond of gardening just like the king  
 (B) The king did not have any child who could take over the kingdom  
 (C) Pingala took great care of the seed the king gave him  
 (D) The seeds that the king gave to the children grew into beautiful and healthy plants  
 (E) The children were given three months to complete their assignment
9. Why did the king call for an inspection of the plants after three months ?  
 (A) He wanted to see which plant had the most beautiful flower  
 (B) He wanted to witness the joy on the children's faces  
 (C) He wanted to see which plant would be the most useful to him  
 (D) He wanted to check the children's gardening skills  
 (E) He wanted to see which child was honest and would admit the truth

**Directions—(Q. 10-12)** Choose the word which is most nearly the **SAME** in meaning as the word printed in **bold** as used in the passage.

10. **Avid**  
 (A) Bright (B) Intelligent  
 (C) Enthusiastic (D) Lazy  
 (E) Amateur
11. **Anxious**  
 (A) Depressed (B) Hopeless  
 (C) Carefree (D) Doubtful  
 (E) Nervous
12. **Finest**  
 (A) Best (B) Thinnest  
 (C) Ordinary (D) Common  
 (E) Cheapest

**Directions—(Q. 13-17)** Which of the phrases (A), (B), (C) and (D) given below each sentence should replace the phrase printed in **bold** in the sentence to make it grammatically correct ? If the sentence is correct as it is given and 'no correction is required', mark (E) as the answer.

13. I am very keen to **to learned** about the town's history.  
 (A) to learns  
 (B) to learn  
 (C) at learning  
 (D) to have learn  
 (E) No correction required
14. For the last three weeks the shop **have been closed**.  
 (A) is being closed  
 (B) has been closed  
 (C) are closed  
 (D) to have closed  
 (E) No correction required
15. If you had spoken to the receptionist, she **would tell you** where I was—  
 (A) would told you  
 (B) will tell you  
 (C) would have told you  
 (D) would be telling you  
 (E) No correction required
16. Many forests are facing the danger **to be destroyed**.  
 (A) of being  
 (B) to have been  
 (C) to being  
 (D) having being  
 (E) No correction required
17. The Science teacher **seem to think** that all the students in her class were lazy.  
 (A) to seem to think  
 (B) seem to be thinking  
 (C) seem to have thought  
 (D) seemed to think  
 (E) No correction required

**Directions—(Q. 18-22)** Read each sentence to find out whether there is any grammatical error in it. The error, if any, will be in one part of the sentence. The letter of that part is the answer. If there is 'no error', the answer is (E) *i.e.* 'No Error'. (Ignore the errors of punctuation, if any).

18. We had to / hurry to the airport /  
 (A) (B)  
 as the flight departures / from  
 (C)  
 Mumbai at 6 : 30 pm. No Error  
 (D) (E)
19. If you had / watered the plant  
 (A) (B)  
 regularly, / it would not / have  
 (C)  
 died. No Error  
 (D) (E)
20. I wonder if / my colleague would /  
 (A) (B)  
 like it to go to / the conference  
 (C) (D)  
 with me. No Error  
 (E)
21. We should focus / our attention  
 (A) (B)  
 at / the roads where accidents /  
 (C)  
 have already occurred. No Error  
 (D) (E)
22. My friends are / not allowed to /  
 (A) (B)  
 go out without / their parents'  
 (C) (D)  
 consenting. No Error  
 (E)

**Directions—(Q. 23-27)** In each question below, four words printed in **bold** are given. These are lettered (A), (B), (C) and (D). One of these words printed in **bold** may either be **wrongly spelt or inappropriate** in the context of the sentence. Find out the word that is inappropriate or wrongly spelt, if any. The letter of that word is your answer. If all the words printed in **bold** are correctly spelt and appropriate in the context of the sentence then mark (E) *i.e.*, 'All Correct' as your answer.

23. The **tape** recordings **contained**  
 (A) (B)  
**prove** of his **involvement** in the  
 (C) (D)  
 crime. All Correct  
 (E)



24. **Despite** all the **research**, there is still no **cure** for the **disease**.  
 (A) (B)  
 (C) (D)  
 All Correct  
 (E)
25. Just because **something** is **expansive**, it is not **necessarily superior**.  
 (A) (B) (C) (D)  
 All Correct  
 (E)
26. **Although** Goa is a small **State**, it is very **popular** with **tourists**.  
 (A) (B) (C) (D)  
 All Correct  
 (E)
27. One does not **appreciate** the **importance** of good **health** **until** one is ill.  
 (A) (B) (C) (D)  
 All Correct  
 (E)
- Directions—(Q. 28–32)** Rearrange the following five sentences/group of sentences (1), (2), (3), (4) and (5) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.
- (1) "My horns are my weapons," said the deer. "I'm sharpening them."  
 (2) Frightened by the deer's sharpened horns, he turned to the fox instead and shot him dead.  
 (3) The fox wondered why the deer was wasting time sharpening his weapons when there was no danger in sight.  
 (4) A wild deer was rubbing his horns against a tree. A fox passing by asked him what he was doing.  
 (5) Just then a hunter appeared at the scene.
28. Which of the following should be the **FIRST** sentence after the rearrangement?  
 (A) 5 (B) 4  
 (C) 3 (D) 2  
 (E) 1
29. Which of the following should be the **FOURTH** sentence after the rearrangement?  
 (A) 5 (B) 4  
 (C) 3 (D) 2  
 (E) 1
30. Which of the following should be the **FIFTH** sentence after the rearrangement?  
 (A) 5 (B) 4  
 (C) 3 (D) 2  
 (E) 1
31. Which of the following should be the **SECOND** sentence after the rearrangement?  
 (A) 1 (B) 2  
 (C) 3 (D) 4  
 (E) 5
32. Which of the following should be the **THIRD** sentence after the rearrangement?  
 (A) 1 (B) 2  
 (C) 3 (D) 4  
 (E) 5
- Directions—(Q. 33–40)** In the following passage, there are blanks, each of which has been numbered. These numbers are printed below the passage and against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.
- One day, it so happened that Emperor Akbar ...(33)... on a rock in his garden. He was in a foul mood that day and the accident made him so ...(34)... that he ordered the gardener's arrest and execution. The next day when the gardener was ...(35)... what his last wish would be before he was hanged, he ...(36)... an audience with the emperor. His wish was ...(37)..., but when the man neared the throne he loudly cleared his throat and spat at the emperor's feet. The emperor was taken aback and ...(38)... to know why he had done such a thing. The gardener had acted on Birbal's advice and now Birbal stepped forward in the man's defence. "Your Majesty," he said, "there could be no person more loyal to you than this unfortunate man. Fearing that people would say you hanged him for a trifle, he has gone out of his way to give you a ...(39)... reason for hanging him." The emperor, ...(40)... that he was about to do great injustice to an innocent man, set the man free.
33. (A) fall (B) faltered  
 (C) bruised (D) trip  
 (E) stumbled
34. (A) imaginative (B) troubled  
 (C) disturb (D) angry  
 (E) unfortunate
35. (A) understanding  
 (B) question  
 (C) told  
 (D) requested  
 (E) asked
36. (A) willing (B) requested  
 (C) said (D) demand  
 (E) propose
37. (A) granted (B) presented  
 (C) privileged (D) judged  
 (E) weighed
38. (A) claimed (B) asked  
 (C) demanded (D) wanting  
 (E) seemed
39. (A) genuine (B) some  
 (C) prized (D) justly  
 (E) more
40. (A) understands (B) realising  
 (C) foresee (D) announced  
 (E) thinks