

# BANK OF INDIA CLERKS EXAMINATION

Exam Held on: 06-09-2009 (Based On Memory)

## REASONING ABILITY

1. Four of the following five are alike in a certain way and so form a group. Which is the one that **does not** belong to that group?  
(A) Pup (B) Cub  
(C) Kitten (D) Foal  
(E) Goat
  2. How many such pairs of letters are there in the word CHARGES each of which has as many letters between them in the word as in the English alphabet?  
(A) None (B) One  
(C) Two (D) Three  
(E) More than three
  3. How many meaningful English words can be made with the letters EDSU using each letter only once in each word?  
(A) None (B) One  
(C) Two (D) Three  
(E) More than three
  4. The positions of the first and the fifth digits in number 84316975 are interchanged. Similarly, the positions of the second and the sixth digits are interchanged and so on. Which of the following will be the second from the right end after the rearrangement?  
(A) 3 (B) 4  
(C) 1 (D) 6  
(E) None of these
  5. Pointing to a man, Rina said "He is the son of my grandmother's only child". How is the man related to Rina?  
(A) Son  
(B) Brother  
(C) Cousin Brother  
(D) Data inadequate  
(E) None of these
  6. Four of the following five are alike in a certain way and so form a group. Which is the one that **does not** belong to that group?  
(A) 36 (B) 64  
(C) 48 (D) 56  
(E) 52
  7. If 'x' means 'subtracted from', '-' means 'added to', '÷' means 'multiplied by' and '+' means 'divided by', then  $8 - 12 + 4 \times 3 \div 3 = ?$   
(A) 35 (B) 12  
(C) 2 (D) 4  
(E) None of these
  8. What should come next in the following letter sequence?  
A B C D E F G H A B C D E F G  
A B C D E F  
(A) H (B) G  
(C) A (D) E  
(E) None of these
  9. In a certain code LONG is written as '51#4' and GEAR is written as '4%#9'. How is ROLE written in that code?  
(A) 915% (B) 951%  
(C) 915# (D) 415%  
(E) None of these
  10. In a certain code DURABLE is written as QTCBDKA. How is COUNTRY written in that code?  
(A) VPDOZSU  
(B) TNBOXQS  
(C) VPDMZSU  
(D) TNBOZSU  
(E) None of these
  11. Who is to the immediate right of V?  
(A) R  
(B) W  
(C) Z  
(D) Data inadequate  
(E) None of these
  12. Who is to the immediate right of R?  
(A) T  
(B) S  
(C) W  
(D) Data inadequate  
(E) None of these
  13. In which of the following pairs is the first person sitting to the immediate right of the second person?  
(A) VW (B) RT  
(C) WR (D) QP  
(E) ZP
  14. Who is third to the right of R?  
(A) P  
(B) S  
(C) Q  
(D) Data inadequate  
(E) None of these
  15. Who is second to the left of Z?  
(A) Q (B) V  
(C) S (D) W  
(E) None of these
  16. Which of the following pairs are the immediate neighbours of Z?  
(A) WQ (B) VQ  
(C) WP (D) VP  
(E) None of these
- Directions—(Q. 17–22)** In each of the questions below are given three statements followed by two conclusions numbered I & II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions 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 II follows
  - (D) If neither Conclusion I nor II follows
  - (E) If both Conclusions I and II follow

17. **Statements :** Some boys are flowers.

All flowers are jungles.  
All jungles are houses.

**Conclusions :**

- I. Some houses are flowers.  
II. Some houses are boys.

18. **Statements :** All bottles are tanks.

All tanks are drums.  
All drums are pipes.

**Conclusions :**

- I. Some pipes are tanks.  
II. Some drums are bottles.

19. **Statements :** All sticks are brushes.

No brush is fruit.

Some fruits are trees.

**Conclusions :**

- I. Some trees are sticks.  
II. No tree is stick.

20. **Statements :** Some spoons are pots.

All pots are cups.

Some cups are cards.

**Conclusions :**

- I. Some cards are spoons.  
II. Some cups are spoons.

21. **Statements :** Some keys are locks.

Some locks are doors.

Some doors are windows.

**Conclusions :**

- I. Some windows are locks.  
II. Some doors are keys.

22. **Statements :** All buses are trains.

Some trains are coaches.

All coaches are stations.

**Conclusions :**

- I. Some stations are trains.  
II. Some coaches are buses.

**Directions—(Q. 23–28)** Each of

the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answers—

- (A) If the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.

- (B) If the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.

- (C) If the data either in statement I alone or in statement II alone are sufficient to answer the question.

- (D) If the data given in both the statements I & II together are not sufficient to answer the question, and

- (E) If the data in both the statements I & II together are necessary to answer the question.

23. In a row of thirty students, what is M's position from the right end?

- I. M is third to the right of D who is twelfth from the left end of the row.

- II. K is fourteenth from the right end of the row and there are eight students between K and M.

24. On which date in March was F's mother's birthday?

- I. F's sister correctly remembers that their mother's birthday is after sixteenth but before twentieth March.

- II. F correctly remembers that his mother's birthday is before eighteenth but after fourteenth March.

25. How is D's brother related to K?

- I. K has one brother and two sisters.

- II. D has four children of which one is K.

26. What does '7' stand for in a certain code?

- I. '753' stands for 'B★D' and '539' stands for 'DB#' in that code.

- II. '427' stands for 'AJ★' and '214' stands for 'J@A' in that code.

27. How many daughters does J have?

- I. J is mother of R and T.

- II. K is sister of R and daughter of F.

28. How is 'look' written in a code language?

- I. 'look for me' is written as 'ha da pa' in that code language.

- II. 'you and me' is written as 'da ja na' in that code language.

**Directions—(Q. 29–34)** In the following questions, the symbols @, ©, \$, ★ and % are used with the following meaning as illustrated below—

'A \$ B' means 'A is either greater than or equal to B.'

'A ★ B' means 'A is either smaller than or equal to B.'

'A @ B' means 'A is neither greater than nor smaller than B.'

'A © B' means 'A is smaller than B.'

'A % B' means 'A is greater than B.'

Now in each of the following questions assuming the given statements to be true, find which of the two conclusions I and II given below them is/are **definitely true**? Give answers—

- (A) If only Conclusion I is true.

- (B) If only Conclusion II is true.

- (C) If either Conclusion I or II is true.

- (D) If neither Conclusion I nor II is true

- (E) If both Conclusions I and II are true.

29. **Statements :**

R © K, K ★ M, M % P

**Conclusions :** I. M % R

II. P © R

30. **Statements :**

M % Q, Q @ K, K \$ R

**Conclusions :** I. M % K

II. R © M

31. **Statements :**

D ★ N, N @ F, F \$ Q

**Conclusions :** I. Q © N

II. Q @ N

32. **Statements :**

H @ K, K \$ F, F © N

**Conclusions :** I. N % K

II. F ★ H

33. **Statements :**

P ★ R, R \$ J, J @ D

**Conclusions :** I. D \$ P

II. P @ J

34. **Statements :**

W \$ P, P © K, K ★ R

**Conclusions :** I. R \$ P

II. K % W

**Directions—(Q. 35–40)** Study the following arrangement carefully and answer the questions given below—

6 @ R P # E 5 A 9 © 1 D F H % 3 Q 4  
W U J 2 ★ 8 I B 7 M



35. How many such vowels are there in the above arrangement, each of which is immediately preceded by a number and immediately followed by a letter ?

(A) None (B) One  
(C) Two (D) Three  
(E) Four

36. How many such consonants are there in the above arrangement, each of which is immediately preceded by a consonant and not immediately followed by a consonant ?

(A) None (B) One  
(C) Two (D) Three  
(E) More than three

37. If all the numbers in the above arrangement are dropped, which of the following will be ninth from the right end ?

(A) F (B) U  
(C) % (D) ©  
(E) None of these

38. How many such symbols are there in the above arrangement, each of which is immediately followed by a consonant but not immediately preceded by a number ?

(A) None (B) One  
(C) Two (D) Three  
(E) More than three

39. 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 that group ?

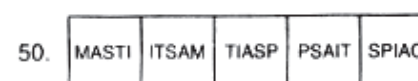
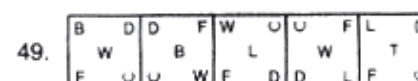
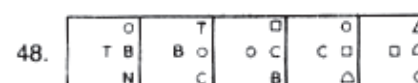
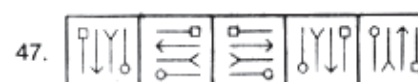
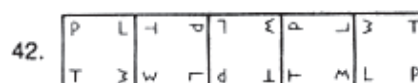
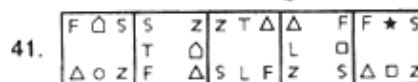
(A) 9 A © (B) P R #  
(C) 4 Q W (D) % 3 H  
(E) 2 J ★

40. Which of the following is the sixth to the right of the fourteenth from the right end of the above arrangement ?

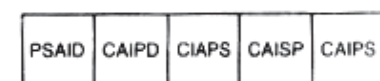
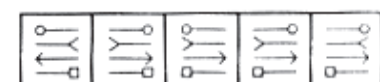
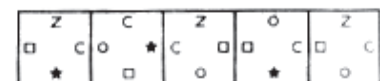
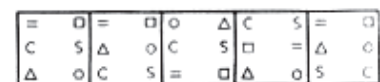
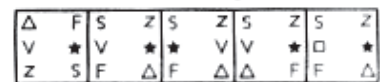
(A) J (B) A  
(C) ★ (D) E  
(E) None of these

**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



### Answers with Hints

1. (E) All the rest are litters.

2. (C) 

C	H	A	R	G	E	S
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C — A, C — G

3. (D) Words formed are : DUES, USED and SUED.

4. (A) 

8	4	3	1	6	9	7	5
6	9	7	5	8	4	3	1

5. (B) 

Rina	Man
↓	↑
Grand-mother	Son
↓	↑
Child	Child

The man is the brother of Rina.

6. (B)  $36 = 2 \times 2 \times 3 \times 3$

$$64 = 2 \times 2 \times 2 \times 2 \times 2 \times 2$$

$$48 = 2 \times 2 \times 2 \times 2 \times 3$$

$$56 = 2 \times 2 \times 2 \times 7$$

$$\text{and } 52 = 2 \times 2 \times 13$$

Only in 64, the digits of factors are same while in others there are different.

7. (C)  $8 - 12 + 4 \times 3 \div 3$

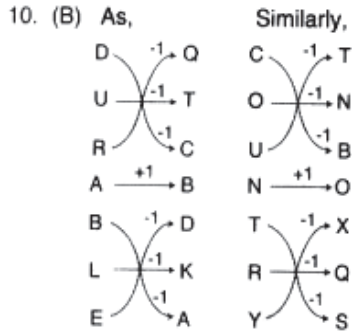
$$\Rightarrow 8 + 12 \div 4 - 3 \times 3$$

$$= 8 + 3 - 9$$

$$= 2$$

8. (C) A B C D E F G H, A B C D E F G, A B C D E F, A

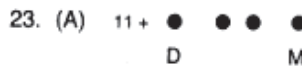
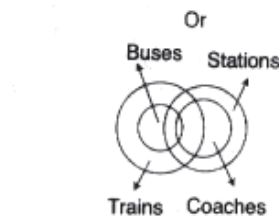
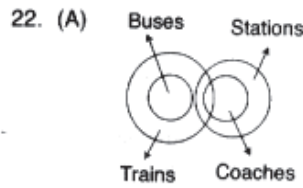
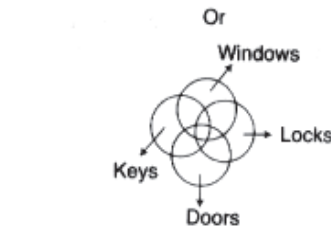
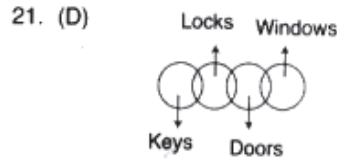
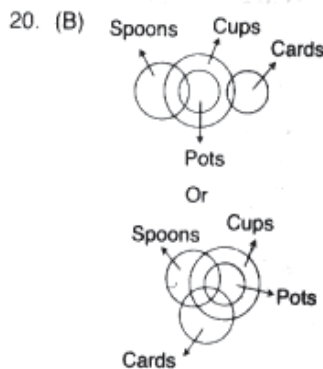
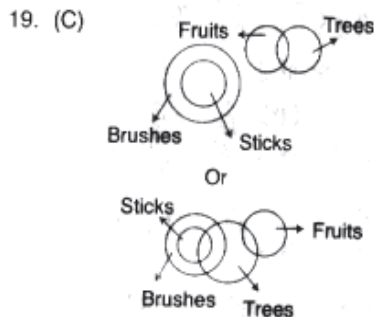
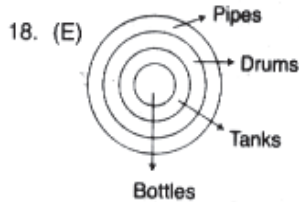
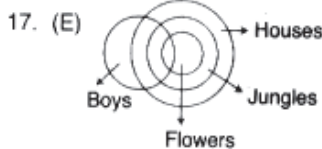
9. (A) LONG  $\Rightarrow$  51#4  
and GEAR  $\Rightarrow$  4%#9  
 $\therefore$  ROLE  $\Rightarrow$  915%



For Q. 11 to 16



11. (B) 12. (A) 13. (E) 14. (C) 15. (A)  
16. (D)



From I. Position of M from the right end

$$= 30 - 14 = 16\text{th}$$

From II

24. (E) From I according to F's sister their mother's birthday is on

$$= 17, 18, 19$$

From II according to F's sister their mother's birthday is on

$$= 15, 16, 17$$

Hence, from both their mother's birthday is on 17th March.

25. (D) From I and II together, answer is not possible.

26. (C) From I. 7 5 3  $\Rightarrow$  B \* D  
and 5 3 9  $\Rightarrow$  D B #  
From II. 4 2 7  $\Rightarrow$  A J \*  
and 2 1 4  $\Rightarrow$  J @ A  
From II. 7  $\Rightarrow$  \*  
and From I. 7  $\Rightarrow$  \*

27. (D)

28. (D) From I.

look for me  $\Rightarrow$  ha da pa

From II.

you and me  $\Rightarrow$  da ja na

$\therefore$  Neither from I nor from II.

29. (A)  $R \odot K \Rightarrow R < K$   
 $K \star M \Rightarrow K \leq M$   
and  $M \% P \Rightarrow M > P$   
 $\therefore R < K \leq M > P$

- I.  $M \% R \Rightarrow M > R$  (True)

- II.  $P \odot R \Rightarrow P < R$  (False)

30. (E)  $M \% Q \Rightarrow M > Q$

$$Q @ K \Rightarrow Q = K$$

$$\text{and } K \$ R \Rightarrow K \geq R$$

$$\therefore M > Q = K \geq R$$

- I.  $M \% K \Rightarrow M > K$  (True)

- II.  $R \odot M \Rightarrow R < M$  (True)

31. (C)  $D \star N \Rightarrow D \leq N$

$$N @ F \Rightarrow N = F$$

$$\text{and } F \$ Q \Rightarrow F \geq Q$$

$$\therefore D \leq N = F \geq Q$$

- I.  $Q \odot N \Rightarrow Q < N$   
II.  $Q @ N \Rightarrow Q = N$  } Either I or II is True

32. (B)  $H @ K \Rightarrow H = K$

$$K \$ F \Rightarrow K \geq F$$

$$\text{and } F \odot N \Rightarrow F < N$$

$$\therefore H = K \geq F < N$$

- I.  $N \% K \Rightarrow N > K$  (False)

- II.  $F \star H \Rightarrow F \leq H$  (True)

33. (D)  $P \star R \Rightarrow P \leq R$

$$R \$ J \Rightarrow R \geq J$$

$$\text{and } J @ D \Rightarrow J = D$$

$$\therefore P \leq R \geq J = D$$

- I.  $D \$ P \Rightarrow D \geq P$  (False)

- II.  $P @ J \Rightarrow P = J$  (False)

34. (D)

35. (B) 8 I B

36. (C)  $R P \#$  and  $F H \%$

37. (C) After removing all the numbers  
 $@ R P \# E A \odot D F H \% Q W U J$   
 $\star I B M$

Ninth from the right end is '%'.  
38. (A)



40. (A) 14th from the right end is '%'  
and 6th to the right of '%' is 'J'.

41. (B) In each subsequent figure the designs on each four corners shift anticlockwise one side and both middle designs shift one side clockwise and form new one by one respectively.



# ENGLISH LANGUAGE

**Directions**—(Q. 1–15) Read the following passage carefully and answer the questions given below it. Certain words have been printed in **bold** to help you locate them while answering some of the questions.

In the town of Agra there lived a rich businessman. But he was also quite a miser. Various people used to flock outside his house everyday hoping for some kind of generosity, but they always had to return home disappointed. He used to ward them off with false promises and then never lived up to his word. Then one day, a poet named Raidas arrived at his house and said that he wanted to read out his poems to the rich man. As the rich man was very fond of poetry, he welcomed him in with open arms.

Raidas started to recite all his poems one by one. The rich man was very pleased and especially so when he heard the poem that Raidas had written on him. In those days it was a custom for rich men and kings to show their appreciation through a reward or a gift, as that was the only means of earning that a poor poet possessed. So the rich man promised Raidas some gifts and asked him to come and collect them the next day. Raidas was **pleased**.

The next morning when he arrived at the house, the rich man pretended that he had never laid eyes on him before. When Raidas reminded him of his promise, he said that although Raidas was a good poet he liked the poem which was written on him and the rest of the poems were very ordinary. He also said that he had earlier promised a reward to Raidas not because he was really pleased or impressed, but to simply encourage him. Raidas was extremely upset, but as there was nothing that he could do, he quietly left the house. On his way home he saw his brother Kuber riding a horse. So he stopped him and asked for his help after **narrating** the whole incident. Kuber

took him to his own house in order to come up with a plan. After giving it some thought he asked Raidas to go to a friend's house with five gold coins and request the friend to plan a dinner where the rich man would also be invited. He then narrated his plan to him.

Raidas had one **trustworthy** friend whose name was Mayadas. So he went up to him and told him the plan. The next day, Mayadas went to the rich man's house and invited him for dinner. He said that he **intended** to serve his guests in vessels of gold, which the guests would get to take home after the meal. The rich man was thrilled to hear this and jumped at the offer. After the rich man arrived at Mayadas' house, he was surprised to see no other guests there but Raidas. Anyhow, they welcomed him in and started a polite conversation. The rich man had come on an empty stomach and so was getting hungrier by the minute.

Finally at midnight the rich man could bear his hunger no longer and asked Mayadas to serve the food. Mayadas sounded extremely surprised when he asked him what food was he talking about. The rich man tried to remind him that he had been invited for dinner. At this point Raidas asked him for proof of the invitation. The rich man had no answer. At that point Raidas reminded the rich man of the same treatment that he had meted out to him. The rich man realised his mistake and begged for forgiveness. He said that Raidas was a good poet and had not asked him for any reward. He himself had promised to give him some gifts and then cheated him out of them. To make up for his mistake he took out the necklace that he was wearing and gifted it to Raidas. Then they all sat down to eat a happy meal.

1. Why was the rich businessman thrilled on being invited over to dinner by Mayadas ?  
(A) He was thrilled to have dinner for free

(B) No one had ever invited him over for dinner since he was very miserly

(C) Mayadas had promised to serve in gold dishes which the guests were allowed to take home with them

(D) Mayadas had promised many delicacies in the dinner

(E) None of these

2. What did Raidas and Mayadas do when the rich businessman came over for dinner ?

(A) They were thrilled to have a rich businessman as their guest and served him well

(B) They served him in gold utensils which he later took with himself

(C) They did not serve him any food until he learnt a lesson on what he had done with Raidas

(D) They forced him to give away his necklace to Raidas in return of the dinner which they had served

(E) None of these

3. Which of the following best describes Kuber ?

(A) Manipulative (B) Clever

(C) Miserly (D) Influential

(E) None of these

4. Why was the rich businessman pleased with Raidas ?

(A) Raidas had recited poems to him but had not asked for any gifts in return

(B) Raidas was also as miserly as him

(C) Raidas had invited him over for dinner

(D) The business liked his poetry, especially the one written on him

(E) None of these

5. Why did the people always return home disappointed from the rich businessman's house ?

(A) He would donate less than what he had promised to them

(B) He made promises to them but never kept his words

- (C) The rich man would only reward those who had written poetry on him  
(D) Both (B) and (C)  
(E) None of these
6. How did the rich businessman react when he realized his mistake of not keeping his promise which he had made to Raidas ?  
(A) He asked Raidas to come to his house the next day to take his reward  
(B) He left Mayadas' house immediately without having dinner  
(C) He justified that Raidas did not deserve an award since his poems were very ordinary  
(D) He said that Raidas was lying and that he had already awarded him with a necklace  
(E) None of these
7. Why did people flock outside the rich businessman's house every-day ?  
(A) The businessman was very kind-hearted and generous  
(B) They sought an explanation from him on not keeping the promises made to them  
(C) All of them wanted to recite poem to him as he was fond of poems  
(D) They would hope for some generosity from the businessman since he was rich  
(E) None of these
8. Which of the following is true in context of the passage ?  
(A) It was Raidas' brother Kuber's plan to teach the rich businessman a lesson  
(B) The rich businessman had to return empty stomach from Mayadas's house  
(C) Mayadas was a trustworthy friend of the rich businessman  
(D) None is true  
(E) All (A), (B), and (C) are true
9. Which of the following is the moral of the story ?  
(A) A house divided against itself cannot stand  
(B) A bird in hand is worth two in the bush  
(C) Never make a promise

- (D) Proof of pudding is in the eating  
(E) Never go back on your promises

10. What did the rich businessman do when Raidas went to collect his reward from him the next day ?  
(1) The businessman refused to award him even though he had promised so earlier.  
(2) He said that he had promised a reward only to encourage him not because he was pleased with him.  
(3) He said that most of the poems written by Raidas were ordinary.  
(A) Only (2)  
(B) Only (1) and (3)  
(C) Only (2) and (3)  
(D) All of these  
(E) None of these

**Directions—(Q. 11–13) Choose the word which is most similar in meaning to the word printed in bold as used in the passage.**

**11. MEANS**

- (A) Expression (B) Idea  
(C) Intention (D) Way  
(E) Purpose

**12. NARRATING**

- (A) Talking (B) Performing  
(C) Departed (D) Executing  
(E) Describing

**13. INTENDED**

- (A) Presumed (B) Wanted  
(C) Promised (D) Confirmed  
(E) Expected

**Directions—(Q. 14–15) Choose the word which is most opposite in meaning to the word printed in bold as used in the passage.**

**14. TRUSTWORTHY**

- (A) Worthless  
(B) Unfair  
(C) Unreliable  
(D) Discriminating  
(E) Awful

**15. PLEASED**

- (A) Disappointed (B) Stunned  
(C) Hostile (D) Jealous  
(E) Pensive

**Directions—(Q. 16–25) Read each sentence to find out whether there is any grammatical error or idiomatic 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). (Ignore errors of punctuation, if any.)**

16. She still not sell the house / since  
(A) the buyers went back / on their  
(B) words and / pulled out of the  
(C) deal. (D) No error  
(E)
17. Unlikely the holiday season / the  
(A) famous tourist spot / bore a  
(B) deserted look / this time around.  
(C) (D) No error  
(E)
18. The condition of the city / seems  
(A) to be very appalling / with all the  
(B) vehicles / belching out exhaust  
(C) fumes. (D) No error  
(E)
19. As the inspection day  
(A) approached, / the manager is  
(B) under / a tremendous pressure to  
(C) make sure / that everything was  
(D) in place. (E) No error  
(E)
20. When the fire alarm / went off,  
(A) the / residents of building /  
(C) vacated it immediately. (B) No error  
(D) (E)
21. Considering the amount / of  
(A) stress she is under, / it is not  
(B) surprising that / she keep getting  
(C) migraines. (D) No error  
(E)



22. As it got foggier, / it become  
(A)  
almost impossible / to steer the  
(B) (C)  
boat / along the narrow canal.  
(D)

No error  
(E)

23. The number of students /  
(A)  
present in the school today / are  
(B)  
less because of / the rumour of  
(C)  
an approaching storm. No error  
(D) (E)

24. The CEO of the company / had  
(A)  
gone abroad/ on an official visit /  
(B) (C)  
but she is come back now.  
(D)

No error  
(E)

25. He went to the cinema hall / to  
(A)  
accompany his friends / even if  
(B) (C)  
he had / seen the movie earlier.  
(D)

No error  
(E)

**Directions—**(Q. 26–30) Rearrange the following six sentences 1, 2, 3, 4, 5 and 6 in the proper sequence to form a meaningful paragraph; then answer the questions given below them—

- He explained to the king that the gunny bag full of grains was the real gold that the earth could give, which he had grown with lots of hardwork.
- King Aditya was growing old and decided to handover his kingdom to the most deserving of his five sons.
- He then told them to use this land and return with gold after six months.
- King Aditya was impressed and handed over his kingdom to Raviditya.

5. In order to test them he took them to a field and gave a piece of land to each one of them.

6. After six months all returned empty handed except Raviditya who carried a gunny bag on his shoulder.

26. Which of the following should be the **LAST (SIXTH)** sentence after rearrangement ?

(A) 1 (B) 2  
(C) 3 (D) 4  
(E) 5

27. Which of the following should be the **THIRD** sentence after rearrangement ?

(A) 1 (B) 2  
(C) 3 (D) 4  
(E) 5

28. Which of the following should be the **FOURTH** sentence after rearrangement ?

(A) 2 (B) 3  
(C) 5 (D) 4  
(E) 6

29. Which of the following should be the **SECOND** sentence after rearrangement ?

(A) 2 (B) 3  
(C) 4 (D) 5  
(E) 6

30. Which of the following should be the **FIRST** sentence after rearrangement ?

(A) 2 (B) 3  
(C) 4 (D) 5  
(E) 6

**Directions—**(Q. 31–35) In each of the following questions six words are given which are denoted by 1, 2, 3, 4, 5 and 6. By using all the Six words, each only, once, you have to frame a meaningful and grammatically correct sentence. The correct order of words is the answer. Choose from the five alternatives, the one having the correct order of words and mark it as your answer.

31. (1) ESCAPED (2) MANY  
(3) JAIL (4) THE  
(5) CRIMINALS (6) FROM  
(A) 251643 (B) 164325  
(C) 251463 (D) 256143  
(E) 164352

32. (1) NEEDS (2) VERY  
(3) THE (4) HE  
(5) MONEY  
(6) URGENTLY  
(A) 413256 (B) 415326  
(C) 426153 (D) 413526  
(E) 634215

33. (1) KILLING (2) BRIDGE  
(3) PEOPLE (4) COLLAPSED  
(5) FOUR (6) THE  
(A) 624513 (B) 623145  
(C) 425136 (D) 623451  
(E) 624153

34. (1) WANT (2) A  
(3) I (4) BUY  
(5) CAMERA  
(6) TO  
(A) 316245 (B) 316425  
(C) 463152 (D) 341561  
(E) 356214

35. (1) ATTACKED (2) BY  
(3) SHARK (4) A  
(5) HE (6) WAS  
(A) 561423 (B) 562134  
(C) 561243 (D) 361245  
(E) 361425

**Directions—**(Q. 36–40) In each question below a sentence with four words printed in **bold** type is given. These are **lettered** as (A), (B), (C) and (D). One of these four words printed in **bold** may be either **wrongly spelt or inappropriate** in the context of the sentence. Find out the word, if any, which is wrongly spelt or inappropriate. The **letter** of that word is your answer. If all the words printed in **bold** are correctly spelt and also appropriate in the context of the sentence, mark (E), i.e., 'All correct' as your answer.

36. He was an **amature** singer till  
(A) (B)  
the age of forty, **when** he turned  
(C)

a **professional**. All correct  
(D) (E)

37. It never **ceases** to **amazing** me  
(A) (B)  
how he can talk for so long  
without **ever** saying **anything**  
(C) (D)  
interesting. All correct  
(E)

38. They failed to **adhear** to the  
(A)  
terms of the **agreement** on  
(B)  
which **they** had agreed **upon**  
(C) (D)  
earlier. All correct  
(E)

39. Last night the **ambassador** was  
(A)  
**summoned** to the foreign office  
(B)  
to **discuss** the **crisis**. All correct  
(C) (D) (E)

40. The main **problem** of education  
(A)  
is **that** it is not **excessible** to all  
(B) (C)  
the people **conveniently**.  
(D)

All correct  
(E)

**Directions—**(Q. 41–50) 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.

As you all know, Emperor Akbar was very ...(41)... with Birbal's wisdom and greatly enjoyed his quick wit. One fine morning when Akbar was especially pleased with Birbal, as a gesture of appreciation, he promised to ...(42)... him with many valuable and beautiful gifts.

However, many days passed, and still there was no sign of even one gift. Birbal was quite ...(43)... with the king. Then one day, when Akbar was strolling down the banks of River Yamuna with his ever faithful Birbal at his side, he happened to ...(44)... a camel passing by. He asked Birbal why the neck of the camel was crooked. Birbal ...(45)... for a second and promptly replied that it might be because the camel may have forgotten to honour a promise. The holy books mention that those who ...(46)... their word get punished with a crooked neck. Perhaps that was the reason for the camel's crooked neck.

Akbar soon ...(47)... his folly of making a promise to Birbal for gifts and not honouring it. He was ...(48)...

of himself. As soon as they returned to the palace he immediately gave Birbal his much ...(49)... reward. In this way Birbal ...(50)... to get what he wanted without directly asking for it.

41. (A) liked (B) interested  
(C) jealous (D) enthusiastic  
(E) impressed
42. (A) bonus (B) reward  
(C) give (D) tribute  
(E) pamper
43. (A) sad (B) hated  
(C) happy (D) disappointed  
(E) jealous
44. (A) notice (B) examine  
(C) ride (D) saw  
(E) stare
45. (A) scared (B) answered  
(C) said (D) talked  
(E) thought
46. (A) make (B) defeat  
(C) break (D) keep  
(E) fail
47. (A) mistook (B) realized  
(C) apologized (D) understand  
(E) reminded
48. (A) ashamed (B) grief  
(C) sympathetic (D) sorry  
(E) forgetful
49. (A) expensive (B) extorted  
(C) awaited (D) wanted  
(E) accumulated
50. (A) handled (B) retrieved  
(C) expected (D) managed  
(E) accomplish

36. (A) The correct spelling is 'amateur'.  
37. (B) Change 'amazing' to 'amaze'.  
38. (A) The correct spelling is 'adhere'.  
39. (D) The correct spelling is 'crisis'.  
40. (C) The correct spelling is 'accessible'.  
41. (E) 42. (B) 43. (D) 44. (A) 45. (E)  
46. (C) 47. (B) 48. (A) 49. (C) 50. (D)

### Answers with Hints

1. (C) 2. (C) 3. (B) 4. (D) 5. (E)  
6. (E) 7. (D) 8. (A) 9. (E) 10. (D)  
11. (D) 12. (E) 13. (B) 14. (C) 15. (E)  
16. (A) Change 'sell' to 'sold'.  
17. (A) Change 'unlikely' to 'unlike'.  
18. (E) The sentence is correct.  
19. (B) Change 'is' to 'was'.  
20. (C) Insert 'the' before 'building'.  
21. (D) Change 'keep' to 'keeps'.  
22. (B) Change 'become' to 'became'.  
23. (C) Change 'are' to 'is' to get it to agree with its Singular subject 'number'.  
24. (D) Change 'is' to 'has'.  
25. (C) Change 'even if' to 'even though'.  
26. (D) 27. (C) 28. (E) 29. (E) 30. (A)  
31. (A) 32. (D) 33. (E) 34. (B) 35. (C)



# QUANTITATIVE APTITUDE

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

1.  $44616 \div \sqrt{?} = 143 \times 6$   
(A) 2704 (B) 2304  
(C) 52 (D) 48  
(E) None of these
2.  $38\%$  of  $341 = ?$   
(A) 120.68 (B) 129.58  
(C) 135.78 (D) 136.28  
(E) None of these
3.  $538.24 - 193.42 + 343.91 = ?$   
(A) 688.73 (B) 725.53  
(C) 851.13 (D) 622.23  
(E) None of these
4.  $9.5 \times ? = 267.9$   
(A) 31.2 (B) 33.2  
(C) 28.2 (D) 24.2  
(E) None of these
5.  $4 \times ? = 9835 \div 7$   
(A) 315.25 (B) 351.25  
(C) 317.25 (D) 371.25  
(E) None of these
6.  $9.4 \times 2.5 \times 9.7 - 29.26 = ?$   
(A) 185.29 (B) 162.69  
(C) 187.29 (D) 198.69  
(E) None of these
7.  $31^{11.3} \times 31^{4.1} = ?$   
(A)  $31^{6.3}$  (B)  $31^{7.2}$   
(C)  $31^{14.9}$  (D)  $31^{16.8}$   
(E) None of these
8.  $45\%$  of  $848 - ?\%$  of  $455 = 281.5$   
(A) 28 (B) 16  
(C) 18 (D) 22  
(E) None of these
9.  $8^3 \times 3^3 - 21^2 = ?$   
(A) 18833 (B) 18333  
(C) 13383 (D) 13833  
(E) None of these
10.  $636.66 + 366.36 + 363.33 = ?$   
(A) 1366.25 (B) 1636.35  
(C) 1336.35 (D) 1363.25  
(E) None of these
11.  $3251 + 6205 + 1109 = ?$   
(A) 10545 (B) 11585  
(C) 10525 (D) 11535  
(E) None of these
12.  $? \div 26 \times 65 = 1105$   
(A) 424 (B) 478  
(C) 456 (D) 442  
(E) None of these
13.  $32.4 \times 11.5 \times 8.5 = ?$   
(A) 3149.5 (B) 3167.1  
(C) 3129.1 (D) 3162.5  
(E) None of these
14.  $99 \div 9 \div 0.5 = ?$   
(A) 28 (B) 34  
(C) 22 (D) 37  
(E) None of these
15.  $6\frac{2}{5} \div 28\frac{4}{25} = ?$   
(A)  $\frac{7}{25}$  (B)  $\frac{5}{12}$   
(C)  $\frac{9}{25}$  (D)  $\frac{5}{22}$   
(E) None of these
16.  $2205 \div (14 \times 2.5) = ?$   
(A) 63 (B) 77  
(C) 72 (D) 81  
(E) None of these
17.  $38649 - 1624 - 4483 = ?$   
(A) 32452 (B) 32425  
(C) 34522 (D) 35422  
(E) None of these
18.  $318 \times 23 - 1465 = ?$   
(A) 5849 (B) 5327  
(C) 5489 (D) 5237  
(E) None of these
19.  $96423 + 42380 = ? + 66205$   
(A) 75298 (B) 72985  
(C) 79258 (D) 72895  
(E) None of these
20.  $42\%$  of  $666 + ? = 530$   
(A) 250.28 (B) 262.24  
(C) 238.16 (D) 259.62  
(E) None of these
21.  $48356 + 5412 - 736 = ? \times 40$   
(A) 1353.6 (B) 1332.2  
(C) 1360.4 (D) 1325.8  
(E) None of these
22.  $6250 \div 8 = ?$   
(A) 772.25 (B) 781.25  
(C) 787.25 (D) 776.25  
(E) None of these
23.  $\frac{3}{8}$  of  $\frac{4}{5}$  of  $\frac{5}{6}$  of  $7450 = ?$   
(A) 1794.5 (B) 1638.5  
(C) 1862.5 (D) 1565.5  
(E) None of these
24.  $8248 + 4364 = ? \times 20$   
(A) 650.8 (B) 630.6  
(C) 680.4 (D) 620.6  
(E) None of these
25.  $\sqrt{?} + 34 = \sqrt{6724}$   
(A) 3364 (B) 48  
(C) 2304 (D) 58  
(E) None of these
26. The product of two consecutive odd numbers is 6723. What is the greater number ?  
(A) 89 (B) 85  
(C) 91 (D) 81  
(E) None of these
27. If  $(11)^3$  is subtracted from the square of a number, the answer so obtained is 7694. What is the number ?  
(A) 85 (B) 93  
(C) 95 (D) 83  
(E) None of these
28. What would be the compound interest obtained on an amount of Rs. 5,300 at the rate of 15 p.c.p.a. after 2 years ?  
(A) Rs. 1709.25  
(B) Rs. 1685.65  
(C) Rs. 1804.25  
(D) Rs. 1525.65  
(E) None of these

29. A canteen requires 21 dozen apples for seven days. How many dozen apples will it require for 64 days ?  
 (A) 184 (B) 152  
 (C) 192 (D) 164  
 (E) None of these
30. A car covers a distance of 690 km in 30 hour. What is the average speed of the car ?  
 (A) 25 km/hr  
 (B) 23 km/hr  
 (C) 20 km/hr  
 (D) 18 km/hr  
 (E) None of these
31. The owner of a furniture shop charges his customer 28% more than the cost price. If a customer paid Rs. 23,680 for a Dining table set, then what was the original price of the Dining table set ?  
 (A) Rs. 17,500 (B) Rs. 15,700  
 (C) Rs. 16,250 (D) Rs. 18,500  
 (E) None of these
32. The difference between 31% of a number and 13% of the same number is 576. What is 17% of that number ?  
 (A) 544 (B) 457  
 (C) 561 (D) 574  
 (E) None of these
33. What is the least number to be added to 4400 to make it a perfect square ?  
 (A) 64 (B) 89  
 (C) 72 (D) 44  
 (E) None of these
34. The average of 5 consecutive even numbers A, B, C, D and E respectively is 74. What is the product of C and E ?  
 (A) 5928 (B) 5616  
 (C) 5538 (D) 5772  
 (E) None of these
35. The average age of a man and his son is 40 years. The ratio of their ages is 11 : 5 respectively. What is the son's age ?  
 (A) 28 years (B) 14 years  
 (C) 21 year (D) 32 years  
 (E) None of these
36. There are 3050 employees in an organization. Out of which 48% got transferred to different places. How many employees got transferred ?  
 (A) 1384 (B) 1628  
 (C) 1464 (D) 1526  
 (E) None of these
37. What is 309 times 323 ?  
 (A) 99077 (B) 98907  
 (C) 99707 (D) 98997  
 (E) None of these
38. If the fractions  $\frac{4}{5}, \frac{2}{7}, \frac{9}{13}, \frac{6}{11}$  and  $\frac{5}{9}$  are arranged in ascending order of their values, which one will be the second ?  
 (A)  $\frac{6}{11}$  (B)  $\frac{4}{5}$   
 (C)  $\frac{2}{7}$  (D)  $\frac{5}{9}$   
 (E) None of these
39. 18% of a number is 59.04. What is 25% of that number ?  
 (A) 76 (B) 82  
 (C) 68 (D) 91  
 (E) None of these
40. Find the average of the following set of scores—  
 294, 903, 124, 382, 183, 466  
 (A) 382 (B) 374  
 (C) 399 (D) 387  
 (E) None of these
41. If an amount of Rs. 1,00,541 is distributed equally amongst 53 persons. How much amount would each person get ?  
 (A) Rs. 1,859 (B) Rs. 1,725  
 (C) Rs. 1,953 (D) Rs. 1,897  
 (E) None of these
42. The cost of 36 Microwaves and 12 Cookers is Rs. 84,126. What is the cost of 6 Microwaves and 2 Cookers ?  
 (A) Rs. 14,021  
 (B) Rs. 15,291  
 (C) Rs. 16,131  
 (D) Cannot be determined  
 (E) None of these
43. Bhoomi invests Rs. 3,675 which is 14% of her monthly income, in mutual funds. What is her monthly income ?  
 (A) Rs. 23,700  
 (B) Rs. 28,450  
 (C) Rs. 26,250  
 (D) Rs. 25,950  
 (E) None of these
44. What would be the simple interest obtained on an amount of Rs. 4,540 at the rate of 8 p.c.p.a. after 8 years ?  
 (A) Rs. 2890.8 (B) Rs. 2905.6  
 (C) Rs. 2825.4 (D) Rs. 2748.2  
 (E) None of these
45. If  $(22)^2$  is added to the square of a number, the answer so obtained is 2333. What is the number ?  
 (A) 1849 (B) 33  
 (C) 1089 (D) 43  
 (E) None of these
46. In an examination it is required to get 1034 of the aggregate marks to pass. A student gets 940 marks and is declared failed by 5% marks. what are the maximum aggregate marks a student can get ?  
 (A) 1620  
 (B) 1880  
 (C) 1750  
 (D) Cannot be determined  
 (E) None of these
47. What approximate value should come in place of the question mark (?) in the following question ?  
 $7500 \div 42 \times (13)^2 = ?$   
 (A) 33670 (B) 31420  
 (C) 30180 (D) 29460  
 (E) 26790
48. Ms. Khyati deposits an amount of Rs. 68,400 to obtain a simple interest at the rate of 18 p.c.p.a. for 4 years. What total amount will Ms. Khyati get at the end of 4 years ?  
 (A) Rs. 1,17,648  
 (B) Rs. 1,10,284  
 (C) Rs. 1,13,334  
 (D) Rs. 1,16,472  
 (E) None of these
49. In an examination Sumit scores a total of 626 marks out of 850. What is his approximate percentage in the examination ?  
 (A) 83 (B) 79  
 (C) 67 (D) 64  
 (E) 74



50. The total number of students in a school is 6280. If the number of girls in the school is 4405, then what is the respective ratio of the total number of boys to the total number of girls in the school ?  
 (A) 20 : 23 (B) 619 : 805  
 (C) 66 : 73 (D) 375 : 881  
 (E) None of these

### Answers with Hints

1. (A) 2. (B) 3. (A) 4. (C) 5. (B)  
 6. (D) 7. (E) 8. (D) 9. (C) 10. (E)  
 11. (E) 12. (D) 13. (B) 14. (C) 15. (D)  
 16. (A) 17. (E) 18. (A) 19. (E)  
 20. (A)  $\frac{42}{100}$  of 666 + ? = 530  
 $? = 530 - 279.72$   
 $= 250.28$   
 21. (D)  
 $? \times 40 = 48356 + 5412 - 736$   
 $? = \frac{53032}{40}$   
 $= 1325.8$   
 22. (B)  $? = \frac{6250}{8}$   
 $= 781.25$   
 23. (C)  $? = \frac{3}{8}$  of  $\frac{4}{5}$  of  $\frac{5}{6}$  of 7450  
 $= 1862.5$   
 24. (B)  $? \times 20 = 8248 + 4364$   
 $? = \frac{12612}{20}$   
 $= 630.6$   
 25. (C)  $\sqrt{?} + 34 = \sqrt{6724}$   
 $\sqrt{?} = 82 - 34$   
 $? = (48)^2$   
 $= 2304$   
 26. (E) Let two consecutive odd numbers be  $x$  and  $x + 2$   
 $x(x + 2) = 6723$   
 $x = 81$   
 The greater number = 83  
 27. (C) Let the number be  $x$   
 $x^2 - (11)^3 = 7694$   
 $x^2 = 7694 + 1331$   
 $x = \sqrt{9025}$   
 $= 95$   
 28. (A) C.I. =  $5300 \left[ \left( 1 + \frac{15}{100} \right)^2 - 1 \right]$   
 $= 5300 \times \left( \frac{23}{20} \times \frac{23}{20} - 1 \right)$   
 $= 5300 \times \frac{129}{400}$   
 $= \text{Rs. } 1709.25$

29. (C)  $\frac{21 \times 64}{7}$   
 $= 192 \text{ dozen}$   
 30. (B) Average speed  
 $= \frac{690}{30}$   
 $= 23 \text{ km/hr.}$   
 31. (D) Original price  
 $= \frac{100 \times 23680}{128}$   
 $= \text{Rs. } 18,500$   
 32. (A) Let the number be  $x$   
 $\frac{31x}{100} - \frac{13x}{100} = 576$   
 $x = \frac{576 \times 100}{18}$   
 $17\% \text{ of } x = \frac{576 \times 100}{18} \times \frac{17}{100}$   
 $= 544$   
 33. (B)  $4400 + 89 = 4489$   
 $= (67)^2$   
 No. to be added = 89  
 34. (D) A =  $x$   
 B =  $x + 2$   
 C =  $x + 4$   
 D =  $x + 6$   
 and E =  $x + 8$   
 $x + x + 2 + x + 4 + x + 6 + x + 8$   
 $= 5 \times 74$   
 $5x = 370 - 20$   
 $= 350$   
 $x = 70$   
 $C \times E = 74 \times 78$   
 $= 5772$   
 35. (E) Total age of the father and the son  
 $= 2 \times 40$   
 $= 80 \text{ years}$   
 Age of the son =  $\frac{80 \times 5}{11 + 5}$   
 $= 25 \text{ years}$   
 36. (C) Reqd. number of employees  
 $= 3050 \times \frac{48}{100}$   
 $= 1464$   
 37. (E)  $323 \times 309 = 99807$   
 38. (A)  $\frac{4}{5} = 0.8, \frac{2}{7} = 0.28,$   
 $\frac{9}{13} = 0.69, \frac{6}{11} = 0.54,$   
 and  $\frac{5}{9} = 0.55$   
 In ascending order, second term =  $\frac{6}{11}$

39. (B) Let the number be  $x$   
 $\frac{18}{100} \text{ of } x = 59.04$   
 $x = 59.04 \times \frac{100}{18}$   
 $= 328$   
 25% of the number  
 $= 328 \times \frac{25}{100}$   
 $= 82$   
 $294 + 903 + 124$   
 $+ 382 + 183 + 466$   
 40. (E) Average =  $\frac{6}{6}$   
 $= \frac{2352}{6}$   
 $= 392$   
 41. (D)  $\frac{100541}{53} = \text{Rs. } 1897$   
 42. (A) Reqd. cost =  $84126 \times \frac{1}{6}$   
 $= \text{Rs. } 14021$   
 43. (C) Her monthly income  
 $= \frac{3675 \times 100}{14}$   
 $= \text{Rs. } 26250$   
 44. (B) S.I. =  $\frac{4540 \times 8 \times 8}{100}$   
 $= \text{Rs. } 2905.6$   
 45. (D) Let the number be  $x$   
 $x^2 + (22)^2 = 2333$   
 $x^2 = 2333 - 484$   
 $x = \sqrt{1849}$   
 $= 43$   
 46. (B) Max. Marks  
 $= (1034 - 940) \times \frac{100}{5}$   
 $= 94 \times 20$   
 $= 1880$   
 47. (C)  $? = \frac{7500}{42} \times (13)^2$   
 $= 30178.57$   
 $= 30180 \text{ (App.)}$   
 48. (A) Reqd. amount  
 $= 68400 + \frac{68400 \times 4 \times 18}{100}$   
 $= \text{Rs. } 117648$   
 49. (E)  $\% = \frac{626 \times 100}{850}$   
 $= 74 \text{ (App.)}$   
 50. (D) No. of boys =  $6280 - 4405$   
 $= 1875$   
 Reqd. ratio =  $1875 : 4405$   
 $= 375 : 881$

# CLERICAL APTITUDE

**Directions**—(Q. 1–35) 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. Safia Cough Tonic Mirkul Pvt Ltd Ph – 23649578	Safia Cough Tonic Mirkul Pvt Ltd Ph – 23649578	Safia Cough Tonic Mirkul Pvt Ltd Ph – 23694578	Safia Cough Tonic Mirkul Pvt Ltd Ph – 23649578	Safia Cuogh Tonic Mirkul Pvt Ltd Ph – 23649578	None
2. Paplet Travels Dipjale Marg Hassur – 32540	Poplet Travels Dipjale Marg Hassur – 32540	Paplet Travels Dipgale Marg Hassur – 32540	Paplet Travels Dipjale Marg Hassur – 35240	Paplet Travels Dipjale Marg Hussur – 32540	None
3. Humera Hasan Chauthi Manzil Palampur – 48	Homera Hasan Chauthi Manzil Palampur – 48	Humera Hasan Chauthi Manzil Palampur – 48	Humera Hasan Chauthi Manzil Palampur – 48	Humera Hasan Chuathi Manzil Palampur – 48	None
4. Sangini Mishra Billawa Kendra Allahabad – 36	Sangini Mishra Billawa Kendra Allahabad – 36	Sangini Mishra Billawa Kendra Allahabad – 63	Sangini Mushra Billawa Kendra Allahabad – 36	Sangini Mishra Billowa Kendra Allahabad – 36	None
5. Farookh Qazi II/C Vinaval Apt Valkeshwar – 32	Farookh Qazi II/C Vinaval Apt Valkeshwar – 32	Farookh Qazi II/G Vinaval Apt Valkeshwar – 32	Farookh Qazi II/C Vinaval Apt Valkeshwar – 32	Farookh Qazi II/C Vinaval Apt Valkeshwar – 32	None
6. Durendra Singh Dilphek Darbar Haryana – 96	Durendra Singh Dilhopek Darbar Haryana – 96	Durender Singh Dilphek Darbar Haryana – 96	Durendra Singh Dilphek Durbar Haryana – 96	Durendra Singh Dilphek Darbar Haryana – 69	None
7. Sangram Apte A/503 Silver Coin Trilor Estates 3	Sangram Apte A/503 Silver Coin Trilor Estates 3	Sangram Apte A/305 Silver Coin Trilor Estates 3	Sangam Apte A/503 Silver Coin Trilor Estates 3	Sangram Apte A/503 Silver Coin Trilor Estetes 3	None
8. Mariyam Cabs Macchi Maar Road Mahim – 40036	Mareyam Cabs Macchi Maar Road Mahim – 40036	Mariyam Cabs Macchi Maar Raod Mahim – 40036	Mariyam Cabs Macchi Maar Road Mahim – 40036	Mariyam Cabs Macchi Maar Road Mohim – 40036	None
9. Rupa Pardesi Hill View Resort Call – 964639254	Rupa Pardesi Hill View Resort Call – 964369254	Rupa Pardesi Hill View Resort Call – 964639254	Rupa Pardesi Hill View Resart Call – 964639254	Rupa Pardisi Hill View Resort Call – 964639254	None
10. Faria Jokhi Tanzi Chawl – 2 Khoja Road, Khar	Faria Jokhi Tanzi Chawl – 2 Khaja Road, Khar	Faria Johki Tanzi Chawl – 2 Khoja Road, Khar	Faria Jokhi Tanzi Chwal – 2 Khoja Road, Khar	Faria Jokhi Tanzi Chawl – 2 Khoja Road, Khar	None
11. Mangal Crystals Tricertops Tower Bhubneshwar – 21	Mangal Crystals Tricertops Tower Bhubneshvar – 21	Mangal Crytsals Tricertops Tower Bhubneshwar – 21	Mangal Crystals Tricertops Tower Bhubneshwar – 21	Mangal Crystals Tricretops Tower Bhubneshwar – 21	None
12. Pankaj Yedpat Dhiruwala Marg Champanagar – 46	Pankaj Yedpat Dhirawala Marg Champanagar – 46	Pankaj Yedpat Dhiruwala Marg Champanagar – 46	Pankaj Yedpat Dhiruwala Marg Chompanagar – 46	Pankaj Yedpot Dhiruwala Marg Champanagar – 46	None
13. Gyan Textiles Balkum Village Roha – 4738290	Gyan Textiles Balkum Village Roha – 4738290	Cyan Textiles Balkum Village Roha – 4738290	Gyan Textiles Balkum Village Raho – 4738290	Gyan Textiles Baklum Village Roha – 4738290	None



14.	Muthu Kalia Heera Compound L. C. Plot No. 64	Muthu Kalia Heera Compound L. C. Plat No. 64	Muthu Kalia Heera Compound L. C. Plot No. 46	Muthu Kaila Heera Compound L. C. Plot No. 64	Muthu Kalia Heera Conpound L. C. Plot No. 64	None
15.	Khyati Vasu 36/Rise Avenue Chinchpokli – 97	Khyati Vasu 36/Rise Avenue Chinchpokli – 97	Khayti Vasu 36/Rise Avenue Chinchpokli – 97	Khayati Vasu 36/Rise Avenue Chinchpokli – 97	Khyati Vasu 36/Rise Avenue Chinchpokli – 97	None
16.	Savli Sarees Birla Street/D Ph – 28635092	Savli Sarees Birla Street/B Ph – 28635092	Savli Sarees Birla Street/D Ph – 28635092	Savli Sarees Birla Street/D Ph – 28630592	Sawli Sarees Birla Street/D Ph – 28635092	None
17.	Farheen Shaikh Sanchipura Park Karimagar – 45	Farheen Shaikh Sanchipura Park Karimagar – 54	Farheen Shaikh Sanchipura Park Karimagar – 45	Farheen Shiakh Sanchipura Park Karimagar – 45	Farheen Shaikh Samchipura Park Karimagar – 45	None
18.	Mithun Basu Chokhi Lane – 4 Chandrapur – 12	Mithun Basu Chakhi Lane – 4 Chandrapur – 12	Mithum Basu Chokhi Lane – 4 Chandrapur – 12	Mithun Basu Chokhi Lane – 4 Chandrapur – 12	Mithun Basu Chokhi Lane – 4 Chandarpur – 12	None
19.	Kiara D'Costa Shina Town Kalwa – 3902	Kiara D'Costa Shina Town Kolwa – 3902	Kiara D'Costa Shena Town Kalwa – 3902	Kiara D'Casta Shina Town Kalwa – 3902	Kaira D'Costa Shina Town Kalwa – 3902	None
20.	Fajil Falpals Jeevan Point – 12 Call – 9938053471	Fajil Falpals Jeevan Point – 21 Call – 9938053471	Fagil Falpals Jeevan Point – 12 Call – 9938053471	Fajil Falpals Jeevan Point – 12 Call – 9938035471	Fajil Falpals Jeevan Point – 12 Call – 9938053471	None
21.	Viresh Mehta Shagum Corner Palkhi Road – 42	Viresh Metha Shagum Corner Palkhi Road – 42	Viresh Mehta Shagum Corner Palhki Road – 42	Viresh Mehta Shogum Corner Palkhi Road – 42	Viresh Mehta Shagum Corner Palkhi Road – 42	None
22.	Falguni Bajaj Funtush Apt/II C Kheeranagar – 49	Folguni Bajaj Funtush Apt/II C Kheeranagar – 49	Falguni Bajaj Funtush Apt/II C Kheeramagar – 49	Falguni Bajaj Funtush Atp/II C Kheeranagar – 49	Falguni Bajaj Funtush Apt/II C Kheeranagar – 49	None
23.	Savita S Samu 31/H Kinjal Park Aurangabad – 24	Savita S Sanu 31/H Kinjal Park Aurangabad – 24	Savita S Samu 13/H Kinjal Park Aurangabad – 24	Savita S Samu 31/H Kinjal Park Aurangadab – 24	Savita S Samu 31/H Kinjal Park Aurangabad – 24	None
24.	Pinkesh Bakshi Mazhi Mar Lane Baroda – 52	Pinkesh Bakshi Mazih Mar Lane Baroda – 52	Pinkesh Bakshi Mazhi Mar Lane Baroda – 53	Pinkesh Bakshi Mazhi Mar Lane Baroda – 52	Pimkesh Bakshi Mazhi Mar Lane Baroda – 52	None
25.	Jagir Meena 101/C Saburi Bld Jaipur – 4918	Jagir Meena 101/C Saburi Bld Jaipur – 4918	Jagir Meena 110/C Saburi Bld Jaipur – 4918	Jagur Meena 101/C Saburi Bld Jaipur – 4918	Jagir Meena 101/C Saburi Bld Jiapur – 4918	None
26.	Parvathi Reddy Vachikur Road Pin – 3850965	Parvahti Reddy Vachikur Road Pin – 3850965	Parvathi Reddy Vachipur Road Pin – 3850965	Parvathi Reddy Vachikur Road Pin – 3850965	Parvathi Reddy Vachikur Road Ph – 3850965	None
27.	Maitali Chitre Manjri Wadi Sadabahar – 31	Maitali Chitre Manjri Wadi Sadabahar – 31	Maitali Chitre Manjri Wadi Sadabahar – 31	Miatali Chitre Manjri Wadi Sadabahar – 31	Maitali Chitre Manrji Wadi Sadabahar – 31	None
28.	Sarfaraz Momiu Jinnah Tower Oulu – 1109	Sarfraz Momiu Jinnah Tower Oulu – 1109	Sarfaraz Momiu Jennah Tower Oulu – 1109	Sarfaraz Momiu Jinnah Tower Oulu – 1190	Sarfaraz Momiu Jinnah Tower Oulu – 1109	None
29.	G. Srinivasan Sr. Mgr. (Exports) Mob-9693428315	G. Srinivasan Sr. Mgr. (Experts) Mob-9693428315	G. Srinivasan Jr. Mgr. (Exports) Mob-9693428315	C. Srinivasan Sr. Mgr. (Exports) Mob-9693428315	G. Srinivasan Sr. Mgr. (Exports) Mob-9693428135	None
30.	Arafat Wafers Shop No. 2-B/IV Ph – 41362986	Arafat Wafers Shop No. 2-B/IV Ph – 41362986	Arafat Wafers Shop No. 2-B/IV Ph – 41369286	Arafat Wafers Shop No. 3-B/IV Ph – 41362986	Arapat Wafers Shop No. 2-B/IV Ph – 41362986	None
31.	Hathiyar Singh Manawar Apt Kamila Park – 14	Hathiyar Singh Manawar Apt Kamila Park – 14	Hatheyar Singh Manawar Apt Kamila Park – 14	Hathiyar Singh Manawar Apt Komila Park – 14	Hathiyar Singh Manavar Apt Kamila Park – 14	None

32.	Mansi Sinha 11/Duggalwadi Sompeth – 86	Mansi Sinha 11/Duggalwadi Sompeth – 86	Mansi Sinha 11/Duggalwadi Sompeth – 86	Mansi Sinha 11/Duggalwadi Sompeht – 86	Mamsi Sinha 11/Duggalwadi Sompeth – 86	None
33.	Shamili Garg Kohinoor St. Kuar Garden	Shomili Garg Kohinoor St. Kuar Garden	Shamili Garg Kohinoor St. Kuar Garden	Shamili Garg Kohinoor St. Kuar Garden	Shamili Garg Kohinoor St. Kuar Garden	None
34.	Kavitha Maghe A–Samarnagar Jannakpur – 47	Kavitha Maghe A–Sanarnagar Jannakpur – 47	Kavitha Mahge A–Samarnagar Jannakpur – 47	Kavitha Maghe A–Samarnagar Jannakpur – 47	Kavitha Maghe A–Samarnagar Jannakpur – 47	None
35.	Kamal Vassan Pioneer Circle Deepganj – 98	Kamal Vassan Piomeer Circle Deepganj – 98	Kamal Vassan Pioneer Circle Deepganj – 98	Kamal Vassan Pioneer Circle Deepjang – 98	Kamal Hassan Pioneer Circle Deepganj – 98	None

**Directions—**(Q. 36–40) Below in each question five words are given. Which of them will come at the **third place** if all of them are arranged alphabetically as in a dictionary?

36. (A) Amared (B) Altitude  
(C) Ambience (D) Amateur  
(E) Always
37. (A) Primitive (B) Primacy  
(C) Prisoner (D) Prism  
(E) Priest
38. (A) Threshold (B) Thrash  
(C) Thrill (D) Thread  
(E) Threaten
39. (A) Bore (B) Borrow  
(C) Borne (D) Borstal  
(E) Border
40. (A) Spearhead (B) Speaker  
(C) Spawn (D) Spate  
(E) Special

**Directions—**(Q. 41–45) The news item in each question below is to be classified into one of the following five areas—

- (A) Politics  
(B) Social Issues  
(C) Sports  
(D) Science and Health  
(E) Miscellaneous

41. B. K. Mishra finally gets a ticket for Lok Sabha elections.  
(A) Politics  
(B) Social Issues  
(C) Sports  
(D) Science and Health  
(E) Miscellaneous
42. An Indian wins the wrestling championship.  
(A) Politics  
(B) Social Issues  
(C) Sports  
(D) Science and Health  
(E) Miscellaneous

43. Doctors send all their patients showing any symptoms of viral infection for a Swine Flu test.

- (A) Politics  
(B) Social Issues  
(C) Sports  
(D) Science and Health  
(E) Miscellaneous

44. A woman protests against gender biases before the villagers.

- (A) Politics  
(B) Social Issues  
(C) Sports  
(D) Science and Health  
(E) Miscellaneous

45. The model turned actress refuses to accept her marital status.

- (A) Politics  
(B) Social Issues  
(C) Sports  
(D) Science and Health  
(E) Miscellaneous

**Directions—**(Q. 46–50) The letter group in each question below is to be codified in the following number codes—

**Letter** : A M V R S F K J U X  
**Number Code** : 6 4 3 5 8 0 2 7 9 1

You have to find out which of the combinations (A), (B), (C) or (D) has the correct coded form of the given letter group and indicate it on the answersheet. If none of the coded form, give (E) i.e., 'None of these' as the answer and indicate it on your answersheet.

46. RJMUSV

- (A) 574983 (B) 579483  
(C) 754983 (D) 574938  
(E) None of these

47. SUJMVR

- (A) 987435 (B) 894735  
(C) 984735 (D) 897453  
(E) None of these

48. XAFRSM

- (A) 165084 (B) 160548  
(C) 160584 (D) 106584  
(E) None of these

49. FXVASK

- (A) 016382 (B) 013682  
(C) 013628 (D) 103682  
(E) None of these

50. KAXFRU

- (A) 216059 (B) 261095  
(C) 260159 (D) 261059  
(E) None of these

### Answers

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