

Expected Inequality Questions for Upcoming Bank Prelims Exam

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INEQUALITY QUESTIONS FOR BANK PRELIMS EXAMS (EASY)

Directions(1-5): Study the following information and answer the question:

- a) Only I follows
- b) Only II follows
- c) Either I or II follows
- d) Neither I nor II follows
- e) Both I and II follows

1. Statement:

$$D \geq A > C = B \geq E > R$$

Conclusion:

- I. $D > E$
- II. $D = E$

2. Statement:

$$P \leq Q = S < R \geq T > U$$

Conclusion:

- I. $P < S$
- II. $U < R$

3. Statement:

$$J = K > L \geq M < N \leq O$$

Conclusion:

- I. $K > N$
- II. $O < L$

4. Statement:

$$G < H \leq I = J \leq K < L$$

Conclusion:

- I. $G < K$
- II. $L > I$

5. Statement:

$$U \geq V = W \leq X < Y \leq Z$$

Conclusion:

- I. $U \geq Z$

$$\text{II. } Z > U$$

Directions(6-10): Study the following information and answer the question:

- a) Only I follows
- b) Only II follows
- c) Either I or II follows
- d) Neither I nor II follows
- e) Both I and II follows

6. Statement:

$$L > D > F = R \geq V \geq N \leq M$$

Conclusion:

- I. $D \geq M$
- II. $R > N$

7. Statement:

$$X \geq Y = M > N \geq R = S > L < E$$

Conclusion:

- I. $X \leq E$
- II. $X > E$

8. Statement:

$$E > N = Q > A \geq R = F < K > C$$

Conclusion:

- I. $N < R$
- II. $F < N$

9. Statement:

$$L > R \geq B = D > F < T \leq G < V$$

Conclusion:

- I. $F < R$
- II. $G > B$

10. Statement:

$$P > T = Q \geq U = S \geq R < M \leq K$$

Conclusion:

Expected Inequality Questions for Upcoming Bank Prelims Exam

I. $R < T$

II. $R = T$

Directions(11-15): Study the following information and answer the question:

- a) Only I follows
- b) Only II follows
- c) Either I or II follows
- d) Neither I nor II follows
- e) Both I and II follows

11. Statement:

$P \leq Q = M < N < L$; $L < H \geq I = R \geq S$

Conclusion:

- I. $Q < H$
- II. $L < S$

12. Statement :

$A > B = C$; $C \geq D > E < F$

Conclusion:

- I. $B > F$
- II. $C < E$

13. Statement:

$K < I \leq T \geq E$; $O < R < K$

Conclusion:

- I. $R < E$
- II. $T > O$

14. Statement:

$G = H \leq R \geq Y$; $Y = M \leq N < L$

Conclusion:

- I. $L > Y$
- II. $M \leq R$

15. Statement:

$C < L < O = U$; $U = D \geq S > Y$

Conclusion:

- I. $Y < O$
- II. $C > D$

Directions(16-20): Study the following information and answer the question:

- a) Only I follows
- b) Only II follows
- c) Either I or II follows
- d) Neither I nor II follows

e) Both I and II follows

16. Statement:

$L \geq M > N = R < Y \geq Z = S$

Conclusion:

- I. $R < L$
- II. $N < Z$

17. Statement:

$H \geq V < X \leq T = U \leq M < N$

Conclusion:

- I. $M \geq X$
- II. $H \geq T$

18. Statement:

$G = K \leq P < Q = R \geq S \geq Y < L$

Conclusion:

- I. $K \leq Y$
- II. $G < Y$

19. Statement:

$F \leq X \leq Z < R \leq H = T \leq Y \leq M$

Conclusion:

- I. $X < Y$
- II. $Y = X$

20. Statement:

$N \geq V = I \leq S \geq A \leq U \leq M = H$

Conclusion:

- I. $U \geq V$
- II. $A \leq H$

Directions(21-25): Study the following information and answer the question:

- a) Only I follows
- b) Only II follows
- c) Either I or II follows
- d) Neither I nor II follows
- e) Both I and II follows

21. Statement:

$P < Q = S \leq R > T \geq V = B$

Conclusion:

- I. $P > B$
- II. $P \geq B$

22. Statement:

$E \geq I = O \geq P > M < N \leq H = D$

Expected Inequality Questions for Upcoming Bank Prelims Exam

Conclusion:

- I. $E \geq P$
- II. $M < I$

23. Statement:

$$K > D > E = M \geq V \geq N < A$$

Conclusion:

- I. $D > A$
- II. $N \leq E$

24. Statement:

$$Z < T \leq B > N \geq U > O < P$$

Conclusion:

- I. $B > Z$
- II. $B > O$

25. Statement:

$$S > D \geq Y \leq U \leq N \geq F \geq Z < B$$

Conclusion:

- I. $Y \leq N$
- II. $D > Z$

Directions(26-30): Study the following information and answer the question:

26. Statement:

$$M < J, J \leq R, R = K, K \geq H$$

Conclusion:

- I. $K = J$
- II. $K > J$

27. Statement:

$$N \geq T, T = H, H < Y, Y > L$$

Conclusion:

- I. $Y > T$
- II. $H \leq N$

28. Statement:

$$E > F, F < R, R \leq P, P \geq S$$

Conclusion:

- I. $P > F$
- II. $F < S$

29. Statement:

$$X \leq D, D = E, E < H, H < L$$

Conclusion:

- I. $L > D$

- II. $X < E$

30. Statement:

$$T = R, R \geq S, S \leq P, P = Q$$

Conclusion:

- I. $Q \geq S$
- II. $S \leq T$

Directions(31-35): Study the following information and answer the question:

A@B means "A is either smaller than or equal to B"

A%B means "A is smaller than B"

A&B means "A is equal to B"

A^B means "A is either greater than or equal to B"

A#B means "A is greater than B"

- a) Only I follows
- b) Only II follows
- c) Either I or II follows
- d) Neither I nor II follows
- e) Both I and II follows

31. Statement:

$$A \# C, C @ B, B \& E, E @ F$$

Conclusion:

- I. $C \# F$
- II. $C @ F$

32. Statement:

$$L \wedge M, M \# N, N \& O, O \# P$$

Conclusion:

- I. $L \# O$
- II. $M \% P$

33. Statement:

$$G \% H, H \& I, I @ J, J \wedge K$$

Conclusion:

- I. $G \% J$
- II. $I \# K$

34. Statement:

$$Q \& R, R @ S, S \# T, T \% U$$

Conclusion:

- I. $Q \% S$
- II. $S \& Q$

35. Statement:

$$V \wedge W, W \# X, X \& Y, Y \% Z$$

Expected Inequality Questions for Upcoming Bank Prelims Exam

Conclusion:

- I. $V\#Y$
- II. $X\%Z$

Directions(36-40): Study the following information and answer the question:

$A\%B$ means "A is neither smaller than nor equal to B"

$A\&B$ means "A is not smaller than B"

$A*B$ means "A is neither smaller than nor greater than B"

$A^{\wedge}B$ means "A is neither greater than nor equal to B"

$A@B$ means "A is not greater than B"

- a) Only I follows
- b) Only II follows
- c) Either I or II follows
- d) Neither I nor II follows
- e) Both I and II follows

36. Statement:

$P\%Q, Q\&R, R@S, S*T$

Conclusion:

- I. $P\%R$
- II. $R^{\wedge}T$

37. Statement:

$C@D, D^{\wedge}E, E^*F, F^{\wedge}G$

Conclusion:

- I. $G\%D$
- II. $C^{\wedge}F$

38. Statement:

$X^{\wedge}Y, Y@Z, Z^*A, A\&B$

Conclusion:

- I. $X^{\wedge}A$
- II. $A\&Y$

39. Statement:

$H^{\wedge}I, I\&J, J\%K, K@L$

Conclusion:

I. $J@H$

II. $J\%H$

40. Statement:

$M\&N, N\%O, O@P, P^{\wedge}Q$

Conclusion:

- I. $M\&P$
- II. $O^{\wedge}Q$

Directions(41-45): Study the following information and answer the question:

41. If $F<J$ is definitely true, then $F_T_R_J$

- a) $\leq, =, \leq$
- b) $\leq, >, =$
- c) $<, \geq, >$
- d) $<, \leq, =$
- e) None of the above

42. If $B\leq X$ is definitely true, then $B_H_L_X$

- a) $\leq, <, =$
- b) $\leq, =, \leq$
- c) $\geq, =, >$
- d) $\geq, <, =$
- e) None of the above

(43-44). Find the appropriate statement for the given conclusion

43. Conclusion: $R<Q, M>L$

- a) $R<T=M>Q>L$
- b) $R<M>T>Q=L$
- c) $L<M>Q>T>R$
- d) $M>Q<L=T>R$
- e) None of these

44. Conclusion: $H\geq T$

- a) $G\geq H>I\geq T$
- b) $H\geq G=T\geq I$
- c) $G\leq T=I>H$
- d) $I\geq T=G>H$
- e) None of the above

45. If "+" means division, "-" means multiplication, "x" means addition, "÷" means subtraction then $5-2\times 4\div 3+1=?$

- a) 12

Expected Inequality Questions for Upcoming Bank Prelims Exam

- b) 15
- c) 11
- d) 10
- e) 02

(46-47). Which of the following symbols should replace the question mark?

46. If $P < S$ is true, $P \leq Q \leq R$? $T = S$

- a) $\leq$
- b) $\geq$
- c) $=$
- d) $<$
- e) $>$

47. If $A \leq E$ is true, $B = A \leq G$? $H = E$

- a) $\geq$
- b) $\leq$
- c) $=$
- d) $<$
- e) Either b or c

48. Which of the following is true if $K \leq L < M = N > O$ is true?

- a) $L \leq M$

- b) $K < O$
- c) $O < L$
- d) $K < N$
- e) None of these

49. Which of the following symbols should replace the question mark in the given statement in order to make conclusion ' $S > O$ ' definitely true?

$S \geq I$? $V = O \geq B > E$

- a) $=$
- b) $\geq$
- c) $\leq$
- d) $<$
- e) None of these

50. Which statement should be placed in the blank spaces respectively(from left to right)?

If $Z < Y$ is true, then $_ < _ \leq _ = _$

- a) X Z T Y
- b) X Z Y T
- c) X Y T Z
- d) Z X T Y
- e) Y X Z T

Detailed Explanation

1. a
I. true ($D > E$)
II. false
2. b
I. false
II. true ($U < R$)
3. d
I. false
II. false
4. e
I. true ($G < K$)
II. true ($L > I$)
5. c
I. false ($U \geq Z$)
II. false ($Z > U$) here do not know the exact relation between U and Z , and also all the three relations are given so it should be (either or)

6. d
I. false
II. false
7. c
I. false ($X \leq E$)
II. false ($X > E$) Here do not know the exact relation between X and E , and also all the three relations are given so it should be (either or)
8. b
I. false
II. true ($F < N$)
9. a
I. true ($F < R$)
II. false
10. c
I. false ($R < T$)

Expected Inequality Questions for Upcoming Bank Prelims Exam

II. false ($R = T$) Here we know that ($R \leq T$) so it may be $R < T$ or $R = T$. So either or follows.

11. a

I. true ($Q < H$)

II. false

12. d

I. false

II. false

13. b

I. false

II. true ($T > O$)

14. e

I. true ($L > Y$)

II. true ($M \leq R$)

15. a

I. true ($Y < O$)

II. false

16. a

I. true ($R < L$)

II. false

17. a

I. true ($M \geq X$)

II. false

18. d

I. false

II. false

19. a

I. true ($X < Y$)

II. false

20. b

I. false

II. true ($A \leq H$)

21. d

I. false

II. false

22. e

I. true ($E \geq P$)

II. true ($M < I$)

23. b

I. false

II. true ($N \leq E$)

24. e

I. true ($B > Z$)

II. true ($B > O$)

25. a

I. true ($Y \leq N$)

II. false

26. c

I. false ($K = J$) Here we know that ($J \leq K$) so it may be $J < K$ or $J = K$. So either or follows

II. false ($K > J$)

27. e

I. true ($Y > T$)

II. true ($H \leq N$)

28. a

I. true ($P > F$)

II. false

29. a

I. true ($L > D$)

II. false

30. e

I. true ($Q \geq S$)

II. true ($S \leq T$)

31. b

I. false

II. true ($C \leq F$)

32. a

I. true ($L > O$)

II. false

33. a

I. true ($G < J$)

II. false

34. c

I. false ($Q < S$) Here we know that ($Q \leq S$) so it may be $Q < S$ or $Q = S$. So either or follows

II. false ($Q = S$)

35. e

I. true ($V > Y$)

II. true ($X < Z$)

36. a

Expected Inequality Questions for Upcoming Bank Prelims Exam

- I. true ($P > R$)
II. false
37. e
I. true ($G > D$)
II. true ($C < F$)
38. e
I. true ($X < A$)
II. true ($A \geq Y$)
39. c
I. false ($J \leq H$)
II. false ($J > H$) Here do not know the exact relation between H and J , and also all the three relations are given so it should be (either or)

40. b
I. false
II. true ($O < Q$)
41. d ($<, \leq, =$)
42. b ($\leq, =, \leq$)
43. c ($L < M > Q > T > R$)
44. b ($H \geq G = T \geq I$)
45. c $11(5 \times 2 + 4 - 3/1)$
46. d ($<$)
47. e (either $\leq$ or $=$)
48. d ($k < N$)
49. e ($>$ is correct)
50. d ($Z \times T \times Y$)

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