

SBI Clerk Prelims 2019 – Exam Pattern:

Name of Subject	Number of questions	Maximum Marks	Timing
Reasoning Ability	35	35	20 Minutes
Numerical Ability	35	35	20 Minutes
English Language	30	30	20 Minutes
Total	100	100	60 Minutes

Reasoning Ability

Directions (1-3): In each of the following questions, relationship between different elements is shown in the statements followed by two conclusions. Find the conclusion which is definitely false.

Give answer:

- a) Only conclusion I is False
- b) Only conclusion II is false
- c) Either conclusion I or II is false
- d) Neither conclusion I nor II is false
- e) Both conclusions I and II are false

1) Statements:

$$D \leq W < T; F < H \geq W$$

Conclusions:

- I. $T > F$
- II. $D \leq H$

2) Statements:

$$Q > U = E; D < E; D \geq S$$

Conclusions:

- I. $D \geq Q$
- II. $Q < S$

3) Statements:

$$M \leq G = V; X \leq J \geq V < E$$

Conclusions:

- I. $J \geq M$
- II. $E > M$

Directions (4-8): Study the following information carefully to answer the given questions:

Eight people are sitting in two parallel rows facing each other. Each row contains five seats and one of the seats is vacant. No two vacant seats in the each row facing each other. In Row-1, L, H, S, and Q are seated and facing north, while In Row-2, X, W, D and P are seated and facing south. All the given information is not necessary in the same order.

Vacant seat is not at any of the extreme end. H sits second to the right of vacant seat. H faces the one who sits immediate left of W. At least two persons sit to the right of vacant seat in both rows. More than two seats between L and the one who faces X. D sits immediate left of X. More than one person sits between P and the one who faces S.

4) How many persons sit between Q and the one who faces P?

- a) One
- b) Two
- c) Three
- d) Four
- e) None of these

5) If X is related to Vacant seat, D is related to Q, in the same way which of the following is related to H?

- a) P
- b) Vacant seat
- c) S
- d) W
- e) None of these

6) Which of the following is true?

- a) Only one person sits to the left of vacant seat in row 2
- b) As many person sits to the left of D sits to the right of H
- c) Three persons between X and W
- d) Both option (a) and option (c)
- e) None is true

7) Which of the following persons sits third to the left of H?

- a) Vacant seat
- b) The one who sits opposite to D
- c) The one who sits opposite to W
- d) S
- e) None of these

8) If S and L interchange their places, D and P interchange their places, then which of the following persons sits opposite to the one who sits immediate right of P?

- a) Q
- b) S

- c) L
- d) H
- e) None of these

Directions (9-13): Study the following information carefully to answer the given questions:

Six persons H, T, G, B, F and W are sitting in a triangle. Three persons sits at corner and they are facing away from the centre and three persons sits at middle side of the table and they are facing centre. Each one of them likes different flower Lily, Rose, Lotus, Camellias, Begonia and Daisy but not necessarily on the same order.

Only one person sits between T and the one who likes Begonia. F sits immediate left of the one who likes Begonia. F does not sit middle side of the table. The one who likes Camellias sits third to the left of B. G sits immediate right of the one who likes Camellias. The one who likes Daisy sits second to the left of H. Only one person sits between the one who likes Rose and the one who likes Daisy. W does not like Rose. W does not like Camellias. B does not like Lotus.

9) Which of the following person likes Lily?

- a) F
- b) W
- c) G
- d) B
- e) None of these

10) W likes which of the following flower?

- a) Begonia
- b) Camellias
- c) Rose
- d) Daisy
- e) None of these

11) Which of the following person sits third to the right of W?

- a) F
- b) The one who likes Rose
- c) H
- d) The one who likes Begonia
- e) None of these

12) If W is related to lotus, H is related to Begonia, in the same way which of the following is related to Lily?

- a) W
- b) B
- c) F
- d) T
- e) None of these

13) Which of the following is not true?

- a) Only one person sits between W and the one who likes Camellias
- b) The one who likes Daisy sits third to the right of G
- c) Only one person sits between B and G (when counted from right of B)
- d) As many persons sit between H and W sits between B and T
- e) All are true

Directions (14-15): Study the following information carefully to answer the given questions:

Rahul starts walking from his house and after covering 10m towards South turns right and walk 10m and reaches a Garden. Then he again took right and walk 15m before turning left. Then he walks 4m to reach his office.

14) If Rahul walking 5m towards south from his office, then what is the distance between his current position and his home?

- a) 20m
- b) 10m
- c) 16m
- d) 14m
- e) 8m

15) In which direction is Rahul's office with respect to his Home?

- a) North west
- b) South East
- c) North East
- d) North
- e) Southwest

Directions (16-20): Study the following information carefully to answer the given questions:

Nine persons P, D, R, Q, W, V, N, T and S attends the seminar with three different months January, March and April in three different dates 4, 16 and 23rd of the month but not necessarily in the same order. Consider the person attends the seminar in same year.

Only one person attends the seminar between N and W. N attends the seminar in a month which has less than 31 days but not on odd numbered date. As many persons attend the seminar after W is same as many persons attend the seminar before R. Two persons attend the seminar between R and T. T does not attend the seminar before R. As many persons attend the seminar before P is same as many persons attend the seminar after S. Only one person attends the seminar between P and Q. Two persons attend the seminar between D and V.

16. Which of the following person attends the seminar between D and V?

- a) W and T
- b) R and T
- c) Q and R
- d) N and Q
- e) None of these

17. How many persons attend the seminar between Q and T?

- a) One
- b) Two
- c) Three
- d) Four
- e) None of these

18. Four of the following five are alike in a certain way based on the above arrangement. Find which one does not belongs to that group?

- a) N
- b) D
- c) P

d) V

e) R

19. Which of the following persons attend the seminar immediately before R?

- a) P
- b) Q
- c) D
- d) T
- e) None of these

20. Which of the following persons attends the seminar in January 16, if R attends the seminar before V?

- a) Q
- b) D
- c) P
- d) W
- e) None of these

Directions (21-25): Study the following information carefully and answer the questions given below.

! V H @ \$ 1 # 4 J Z U 8 9 B T M ^ 5 I D ß 1 P 3 X ® 7 E L ∞ * R T 9

21) How many such numbers are there in the above arrangement, each of which is immediately preceded by a symbol and immediately followed by a Vowel?

- a) One
- b) Two
- c) Three
- d) Four
- e) None

22) If all the Consonants are removed from the series, then which of the following element is fourth to the right of the element which is eleventh from left end?

- a) 3

- b) I
- c) ®
- d) β
- e) None of these

23) Which of the following makes third element is exactly between first and second element?

- a) 1#4
- b) Z89
- c) MTD
- d) PX3
- e) LE5

24) If all the Numbers are removed from the arrangement then which of the following element is exactly in the middle?

- a) V
- b) ^
- c) M
- d) T
- e) None of these

25) Four of the five among the following are similar in such a way to form a group, which one of the following doesn't belongs to the group?

- a) E∞T
- b) BMI
- c) D1X
- d) 4Z9
- e) \$1J

Directions (26-30): Study the following information carefully to answer the given questions:

Eight persons M, L, K, N, T, R, P and V works in three different company HCL, IBM and TCS. Each one of them likes different flower Lily, Rose, Lotus, Begonia, Foxglove, Camellias, Daisy and Aster but not necessarily in the same order. Not more than three persons work in same company.

K works in HCL with only one person, who likes lotus. M likes Begonia but does not work in IBM. P and V work in same company but not with M. T likes Daisy. R and N works in same company. L and the one who likes Lily works in the same company. The one who likes Camellias and the one who likes foxglove works in the same company. Neither P nor V likes camellias. P does not like Aster.

26. Which of the following person likes Rose?

- a) T
- b) P
- c) V
- d) R
- e) None of these

27. N likes which of the following flower?

- a) Lotus
- b) Begonia
- c) Rose
- d) Camellias
- e) Cannot be determined

28. If M is related to Begonia, P is related to Rose, in the same way which of the following is related to Lily?

- a) L
- b) K
- c) M
- d) R
- e) None of these

29. Which of the following persons are work in IBM?

- a) K and L
- b) M, R and N
- c) M, R and L
- d) T, P and V
- e) None of these

30. If N likes camellias, then which of the following person likes foxglove?

- a) R
- b) The one who likes TCS
- c) The one who likes HCL
- d) The one who likes IBM

- e) Both option (a) and option (b)

Directions (31-32): Study the following information carefully to answer the given questions:

Eight persons belongs to a family consists of three different generations. There are three married couples in the family. P is the daughter-in-law of F and Mother in law of K. K has no siblings. R and X are Sister in law of K. M is the Father of G and Son of B. Each couple has at least one male child. B is married to F.

31) Who is the Father of X?

- a) M
- b) B
- c) F
- d) P
- e) G

32) Who is the grandfather of R?

- a) F
- b) P
- c) K
- d) B
- e) Either (a) or (d)

33) If it is possible to make meaningful word with the fifth, sixth, eighth, and Eleventh letters of the word "Extradition" Which would be the third letter of the word from right end? If more than one such word can be formed give X as the answer. If no such word can be formed, give Y as your answer.

- a) A
- b) T
- c) Y
- d) X
- e) D

34) How many pairs of Numbers are there in the Numbers “5728196” which have as many Numbers between them in the number as they have in the natural numbers (Both forward and backward)?

- a) 3
- b) 4
- c) 5
- d) 2
- e) None

35) Find the Next element in the series

G7T K11P M13N ___?___

- a) J17Q
- b) J19 O
- c) Q17J
- d) J19 Q
- e) None of these

Numerical Ability

Directions (36 - 40): Study the following information carefully and answer the given questions:

There are 5500 students studied in 5 different colleges (P, Q, R, S and T). Some of those students participated in cultural events. The ratio of total number of students studied in college P to that of S is 5: 4. Total number of students studied in college S is 50 % more than the total number of students studied in college T. Total number of students studied in college P is 1500. The number of students studied in college Q is 100 less than the total number of students studied in college R.

The percentage of number of students participated in cultural events from college P and T is 20 % and 25 % respectively. The ratio of total number

of students participated in cultural events to that of those not participated in any events from college S is 9: 41.

36) Find the percentage of students not participated in any cultural events from college S?

- a) 78 %
- b) 82 %
- c) 74 %
- d) 86 %
- e) 65 %

37) Find the ratio between the total number of students participated in cultural events from college Q to that of college R, if the percentage of students not participated in cultural events from college Q and R is 88 % and 86 % respectively?

- a) 11: 17
- b) 23: 31
- c) 44: 53
- d) 38: 49
- e) None of these

38) Total number of students studied in college P and S together is what percentage of total number of students studied in college Q and R together?

- a) 135 %
- b) 160 %
- c) 105 %
- d) 90 %
- e) None of these

39) Find the sum of the total number of students participated in cultural events from college P and college S together?

- a) 628
- b) 554

- c) 592
- d) 516
- e) None of these

40) Find the difference between the average number of students studied in college P, R and T together to that of the average number of students studied in college Q, R and S together?

- a) 60
- b) 50
- c) 40
- d) 30
- e) None of these

41) A dishonest seller marks the price of sugar 30% above the cost price and claims that he sells sugar at a discount of 20% but, he uses a measure of 800 gm instead of 1 Kg. Find his overall profit percent.

- a) 15%
- b) 30%
- c) 25%
- d) 20%
- e) None of these

42) If numerator of a fraction is increased by 3 and denominator is increased by 2, the fraction becomes $\frac{4}{5}$ and if numerator and denominator of the fraction are decreased by 3, the fraction becomes $\frac{2}{5}$. Find the reciprocal of the original fraction.

- a) $\frac{8}{5}$
- b) $\frac{3}{7}$
- c) $\frac{5}{8}$
- d) $\frac{7}{3}$
- e) None of these

43) The side of the equilateral triangle is 4 m less than the diameter of the circle. The area of the

equilateral triangle is $144\sqrt{3}$ Sq cm. Find the circumference of the circle?

- a) 616 Sq cm
- b) 584 Sq cm
- c) 572 Sq cm
- d) 638 Sq cm
- e) None of these

44) 4 years ago, the ratio of ages of Rajiv and Ganga is 4: 3. Vaishnavi is 8 years younger than Rajiv and 2 years elder than Ganga. Find the sum of the present ages of Rajiv and Ganga?

- a) 72 years
- b) 80 years
- c) 84 years
- d) 78 years
- e) None of these

45) P, Q and R invested in the ratio of 8: 5: 7. After 5 months, Q invested the same amount as before but P and R withdraw $\frac{3}{8}$ th and $\frac{4}{7}$ th of the initial investment respectively. Find the share of R, if the total profit at the end of the year is Rs. 101700?

- a) Rs. 34600
- b) Rs. 32400
- c) Rs. 29500
- d) Rs. 26800
- e) None of these

46) A trader mixes two types of sugar varieties with a cost of Rs.35 and Rs.42. If he sells the mixture of Rs.44 at 10% profit, then in what ratio he mixes two types of sugar varieties?

- a) 3: 7
- b) 5: 9
- c) 2: 5

- d) 4: 11
e) None of these

47) P, Q and R can complete the whole work in 12 days. P starts the work and works for 'x' days and left while Q and R complete the remaining $\frac{3}{7}$ th of the work in 9 days, then find the value of x?

- a) 16 days
b) 20 days
c) 22 days
d) 18 days
e) None of these

48) A certain sum of money lent out at simple interest amounts to Rs. 66600 in 4 years and Rs. 77400 in 6 years. Find the rate of interest per annum?

- a) 10 %
b) 12 %
c) 8 %
d) 15 %
e) None of these

49) In a class 180 students, if the ratio of boys and girls in a class is 5: 4. If 44% of the boys and 35% of the girls are interested in sports, then find the % of students who are all not interested in sports?

- a) 50 %
b) 40 %
c) 65 %
d) 70 %
e) None of these

50) Two trains of length 240 m and 300 m, are moving in same directions at 60 km/hr and 75 km/hr. Find the time in which the slower train to cross faster train in seconds?

- a) 15.2 sec
b) 16.6 sec
c) 18.8 sec
d) 13 sec
e) None of these

Directions (51 - 55): What value should come in the place of question mark in the given questions?

51) $(\frac{3}{11}) * (\frac{1}{3}) * (\frac{5}{7}) * (42 * 1331) = ?$

- a) 3630
b) 6540
c) 4530
d) 9807
e) 1200

52) $(\frac{3}{5}) * 110 + (\frac{5}{9}) * 567 = ? / 4$

- a) 3249
b) 1276
c) 6549
d) 1524
e) 3241

53) $(\frac{9}{3}) + (\frac{5}{27}) + (\frac{3}{243}) + (\frac{7}{9}) = ? - \frac{2}{81}$

- a) 3
b) 2
c) 9
d) 6
e) 4

54) $7634 + 84 * 21 - 16 * 23 - 61^2 = ?$

- a) 7382
b) 5309
c) 3653
d) 6732
e) 6684

55) 38 % of 350 + 400 % of 16 = ? % of 50

- a) 394

- b) 416
- c) 358
- d) 312
- e) None of these

Directions (56 - 60): For each of the following questions two statements are given. Use the data of those statements and then determine which of the following statements is/are necessary to answer the question.

56) What is the present age of sonu?

Statement I: If the ratio of present age of sonu and her brother after three years is 4: 5.

Statement II: The difference between the ages of sonu and her brother is 4.

- a) Only I is sufficient
- b) Only II is sufficient
- c) Both I and II are sufficient
- d) Either I or II is sufficient
- e) None of these

57) Find the curved surface area of cone.

Statement I: The ratio of the radius to the height of the cone is 7: 6.

Statement II: The slanting height of the cone is $\sqrt{85}$ cm.

- a) Only I is sufficient
- b) Only II is sufficient
- c) Both I and II are sufficient
- d) Either I or II is sufficient
- e) None of these

58) Find the difference between simple and compound interest on sum Rs.5000.

Statement I: Compound interest rate 10%.

Statement II: Simple interest rate 5%.

- a) Only I is sufficient
- b) Only II is sufficient
- c) Both I and II are sufficient
- d) Either I or II is sufficient
- e) Neither I nor II is not sufficient

59) Find the profit of B.

Statement I: The ratio of investment amount of A and B is 3: 4.

Statement II: The ratio of period of investment is 2: 1.

- a) Only I is sufficient
- b) Only II is sufficient
- c) Both I and II are sufficient
- d) Either I or II is sufficient
- e) Neither I nor II is not sufficient

60) Find the time taken by the train B to cross 400 m platform.

Statement I: The speed and length of the train B are 50 kmph and 100 m respectively.

Statement II: The speed and length of the train A are 50 kmph and 100 m respectively and the ratio of the length of train A to B is 1: 5.

- a) Only I is sufficient
- b) Only II is sufficient
- c) Both I and II are sufficient
- d) Either I or II is sufficient
- e) Neither I nor II is not sufficient

Direction (61 - 65): What exact value should come in place of question mark in the following questions?

61) $(?)^2 - 64 = 391 \div 23 + 928 \div 29 - 192 \div 3$

- a) 8

- b) 6
c) 7
d) 5
e) None of these

62) $19 * 6 + 89 - 215 + ? = 16 * \sqrt{225}$

- a) 252
b) 262
c) 242
d) 232
e) None of these

63) $32\% \text{ of } 150 * 12.5\% \text{ of } 184 = ?\% \text{ of } 270 + 564$

- a) 100
b) 200
c) 300
d) 50
e) None of these

64) $144 * 36 \div 1296 = 4^{(?-5)}$

- a) 5
b) 6
c) 7
d) 4
e) None of these

65) $\sqrt{361} * 4 - \sqrt{49} * 6 - 189 = ?^2 - 159$

- a) 3
b) 2
c) 4
d) 1
e) None of these

Directions (66 - 70): In the following questions, two equations I and II are given. You have to solve both the equations and give answer as,

- a) If $x > y$
b) If $x \geq y$

- c) If $x < y$
d) If $x \leq y$
e) If $x = y$ or the relation cannot be established.

66)

I) $2x^2 - 7x - 15 = 0$

II) $y^2 - 8y + 16 = 0$

67)

I) $x^2 - 11x + 24 = 0$

II) $3y^2 - 8y + 5 = 0$

68)

I) $x^2 + 19x + 90 = 0$

II) $y^2 + 17y + 72 = 0$

69)

I) $x^2 - 21x + 54 = 0$

II) $y^2 - 14y + 40 = 0$

70)

I) $3x^2 - 19x - 14 = 0$

II) $2y^2 + 5y + 3 = 0$

English Language

Direction (71-75): Read the passage given below carefully and answer questions given below the passage. Some words are highlighted for your attention.

Scientists at the Kerala Forest Research Institute (KFRI), Peechi, have warned that recurring forest fire will lead to degradation of the ecosystem in forest areas, especially grasslands, of the State. According to the data with the Forest and Wildlife Department, 1,056.72 ha of forestland had been **devastated** in 381 incidents of forest fire in the past four months. "Since dried materials are needed as fuel, grasslands, scrub jungle, dry deciduous and moist deciduous forests are more susceptible to fire," says K.A. Sreejith, scientist,

Forest Ecology, KFRI, told *The Hindu*. He says evergreen and *shola* forests generally escape the fire due to high moisture content in soil and absence of fuel load. But in the grasslands, the impact will be mainly on soil which gets degraded and mineralogical transformation may occur, which is irreversible. It decreases soil moisture and water holding capacity, that will have a negative impact on hydrology, Dr. Sreejith, who led a study, says. He says fire creates open spaces in the grasslands and there will be an increase in soil nutrient content immediately, which will favour the growth of **invasive** species that will further degrades the system. The study indicates that the faunal diversity and density could not reach its original state even after a couple of years of a forest fire. In natural conditions, when the fuel load is less, the fire will restrict as ground fire but additional fuel material, such as dry leaves, branches and fallen trees, may lead to surface fire.

71. What have the scientists at the Kerala Forest Research Institute (KFRI) warned?

- a) Recurring forest fire will lead to degradation of the ecosystem in forest areas, especially wetlands, of the State
- b) Forest fire will decrease soil moisture and water holding capacity, that will have a negative impact on hydrology,
- c) Recurring forest fire will lead to degradation of the ecosystem in forest areas, especially grasslands, of the State
- d) the impact will be mainly on soil which gets degraded and mineralogical transformation may occur, which is irreversible
- e) None of these

72. According to K.A. Sreejith, scientist, Forest Ecology, KFRI, what are more susceptible to fire?

- a) grasslands
- b) scrub jungle
- c) dry deciduous forests
- d) most deciduous forests
- e) all the above

73. What is the impact of the fire when the fuel load is less?

- a) the fire will restrict as ground fire
- b) the fire will spread to the neighbouring dry areas.
- c) the fire will be put off.
- d) the fire engine will come and put off the fire.
- e) None of these

74. Choose the word which is most nearly the same in meaning as the word “secure” printed in bold as used in the passage.

- a) bring up
- b) postpone
- c) bring forward
- d) damage
- e) leave

75. Choose the word which is most nearly the same in meaning as the word “Defer” printed in bold as used in the passage.

- a) bring up
- b) postpone
- c) bring forward
- d) damage
- e) leave

76. Thermal power plants currently (A)/account of about (B)/three quarters of overall generation

(C)/and about two thirds of its installed capacity. D/
No Error (E)

a) A b) B c) C d) D e) No Error

77. The government had demonetized (A)/ currency
note of 500 and 1000 denomination (B)/ on
November 8, 2016, (C)/to checked black money. D/
No Error (E).

a) A b) B c) C d) D e) No Error

78. One of the objective of demonetisation (A)/was
to reduce cash-economy (B)/and encourage
(C)/digital mode of payment. D/ No Error (E.)

a) A b) B c) C d) D e) No Error

79. An public interest litigation petition filed (A)/
before Madurai Bench of Madras High Court (B)/
on Friday sought (C)/a direction towards
maintenance of all dams. D/ No Error (E).

a) A b) B c) C d) D e) No Error

80. A low cost dialysis centre (A)/established under
the joint initiative (B)/ of Karur Vysya Bank and
Rotary Foundation (C)/ is declared open in Karur
on Monday. D/ No Error (E).

a) A b) B c) C d) D e) No Error

81. A city consumer forum have directed (A)/ a
clothing store to pay Rs 80,000 as compensation (B)/
to a city customer after an expensive suit purchased
by him (C)/ for his wedding reception tore in front
of the guests. D/. No Error (E)_

a) A b) B c) C d) D e) No Error

82. Workers of the Tamil Nadu Salt Corporation
(TNSC) who had been on strike from November 1
(A)/ , pressing for a charter of demands including
20 bonus, (B)/decide to end the 19 day long strike
and resume work from Tuesday (C)/after talks with
the management on Monday D/. No Error (E)

a) A b) B c) C d) D e) No Error

Directions (83 to 87): In the following passage there
are blanks, each of which has been numbered. These
members are printed below the passage and against
each, five words are suggested, one of which fits the
blank appropriately. Find out the appropriate
words.

Nearly a year after doing away with the practice of ----
13---- reservation charts on trains, the Indian Railways
has upgraded the IRCTC portal -----14-----passengers
to view reservation charts on line. The -----15----
provision incorporated in the website and mobile
version of the IRCTC will allow passengers to view
their seat -----16----of all trains across the country.
However, they will not able to view ----17-----names.

83 .

- a) paste
- b) sticking
- c) pasting
- d) showing
- e) None of these

84.

- a) enabling

- b) making
- c) helping
- d) moving
- e) None of these

85.

- a) added
- b) additional
- c) supplementary
- d) totalling
- e) None of these

86.

- a) Place
- b) design
- c) setting
- d) position
- e) None of these

87.

- a) them
- b) their
- c) her
- d) theirs
- e) None of these

Directions: (88-92) Each question below has two blanks, each blank indicating that something has been omitted. Choose the set of words for each blank that best fits the meaning of the sentence as a whole.

88. India, the world's third largest emitter of greenhouse gases, has pledged to cut----- and have

clean energy account for at least 40 percent of its installed capacity by 2030, up from 21.4 percent now, while looking to manage its energy----- as its population becomes more prosperous

- a) release, hunger
- b) emissions, appetite
- c) production, desire
- d) discharge, taste

89. India will ----- \$5 billion of transmission line lenders in phases, beginning g in June, to route a targeted 175 gigawatts (GW) of power from ----- sources into the country's grid by 2022, the secretary at the ministry of renewable energy said.

- a) commence, repair
- b) open, mend
- c) launch, renewable
- d) start, replenish

90. The World Glass Complex at Sriperumbudur, Saint Gobain's largest ----- in a single location world wide is set to welcome the largest and most advanced glass ----- plant in India along with advanced magnetron coater and glass solutions line.

- a) speculation, making
- b) asset, producing
- c) savings, releasing
- d) Investment, manufacturing

91. On Friday morning, when security forces were ----- through Chameda, around 150 km from Raipur, a group of Naxals opened fire on them,

leading to a gunfight, the official said and he added that Naxals fled when security forces -----

- a) advancing, retaliated.
- b) going ahead, reacted
- c) proceed, got back
- d) progress, hit back

92. Having more women involved in governing bodies that make decisions about land management can help boost ----- as well as help ----- deforestation and greenhouse gas emissions.

- a) maintenance, decrease
- b) Conservation, reduce
- c) protection, cut
- d) preservation, lessen

Instructions: (93-97) : Which of the phrases 1,2,3,and 4, given below each sentence should replace the word / 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 5 as the answer.

93. Konda Vishweshwar Reddy, the Congress party candidate from Telangana's Chevella Lok Sabha constituency, has declared family assets worth Rs 895 crore, **make him** the richest politician in both the Telugu states.

- a) to make him
- b) making him
- c) have made him
- d) makes him
- e) No correction required

94. Andhra Pradesh Cabinet Minister P. Narayana, **whom owns** the Narayana Group of institutions, also declared family assets of Rs 667 crore on Friday while filing nomination for the state Assembly from Nellore constituency.

- a) to whom own
- b) whom owns
- c) whom owns
- d) who owns
- e) No correction required

95. India, which receives twice **much sunshine as** European countries, wants to make solar central to its renewable expansion as part of the fight against climate change.

- a) as sunshine as
- b) as much sunshine
- c) as much sunshine as
- d) as more sunshine as
- e) No correction required

96. The Railways **have been gradually converting** its traditional coaches made by Integra Coach Factory to LHB coaches, mainly due .

- a) has been gradually converting
- b) have been gradually convert
- c) had been gradually converting
- d) have to be gradually converting
- e) No correction required

97. Fed up with being portrayed negatively in films , fishermen have written to the Kasimedu Fishing Harbour Management Committee, asking it **not to allow** film shoots inside the harbour.

- a) to allow
- b) to not allow

- c) no to allow
- d) not to allowed
- e) No correction required

Instruction: (98-100) Which of the following phrases a, b, c, d given below in the statement 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 5 as the answer.

98. A fountain pen is a nib pen **those contains** an internal tube or hollow space for filling ink.

- a) it contains
- b) that contained
- c) that contains
- d) whose contain
- e) None of these

99. Computer provides for a vast world of resources which is **very help** in education.

- a) very helped
- b) very helping
- c) very helpful
- d) very nice
- e) None of these

100. Scientists are exploring the innate weed killing **powers on** organisms, primarily insects and micro organisms.

- a) powerful of
- b) powers of
- c) powers over
- d) powers
- e) None of these

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