

# SBI Clerk Prelims Previous Year Mock 2018

## REASONING ABILITY

**Direction (1 - 3):** Read the information carefully and answer the questions:

A company ABC printed different number of books in different years 1947, 1956, 1987, 1998, 2002 such that number of books printed are not same in any year. 66 books were printed in an odd numbered year which is not 1947. The number of books printed in 1947 is 10 less than that printed in 1987. 59 books were printed in an year before the year in which 61 books are printed but not immediate before. The number of books printed in 2002 is 2 more than that printed in 1998.

- How many books were printed in 1947?  
(a) 56 (b) 66 (c) 63  
(d) 61 (e) none of these
- What is the difference between the number of books printed in 1956 and 2002?  
(a) 7 (b) 10 (c) 8  
(d) 4 (e) none of these
- In how many years the number of books printed are more than that printed in 1998?  
(a) two (b) one (c) none  
(d) three (e) four
- How many words can be formed from the 1<sup>st</sup>, 6<sup>th</sup>, 8<sup>th</sup> and 9<sup>th</sup> letter of a word 'EMANICIPATE' by using each letter once in the word?  
(a) two (b) one (c) none  
(d) three (e) more than three
- If all the letters in the word FIGURES are arranged in alphabetical order from left to right in such a way that vowels are arranged first followed by consonants, then how many letters are there in between U and R after the arrangement?  
(a) two (b) one (c) none  
(d) three (e) four
- If in the number 39682147, 1 is added to each of the digit which is less than five and 1 is subtracted from each of the digit which is greater than five then how many digits are repeating in the number thus formed?  
(a) two (b) one (c) none  
(d) three (e) four

**Direction (7 - 8):** Read the information given below and answer the questions.

All the given members belong to the same the family. J is the brother of L. J is the only son of R. W is the father-in-

law of L. D is the maternal grandfather of P, who is a male. Q is the only son of W. W is the grandfather of N and C is the daughter of N.

- How L is related to C?  
(a) Mother (b) Son (c) Brother  
(d) Father (e) None of these
- How is P related to N?  
(a) Mother (b) Son (c) Brother  
(d) Father (e) None of these

**Direction (9 - 11):** Read the information carefully and answer the question:

Point U is 10m north of point Q. Point T is 10m east of point U. Point S is 15m south of point T. Point P is 20m south of point Q. Point R is 25m east of point P. Point L is 15m east of point S. Point M is the midpoint of point U and P.

- What is the distance between point L and R?  
(a) 10m (b) 15m (c) 5m  
(d) 20m (e) 25m
- In which direction is point T with respect to P?  
(a) north-west  
(b) south-west  
(c) south-east  
(d) north-east  
(e) none of these
- Which of the following points are inline?  
(a) P, R, S (b) Q, M, L (c) U, S, T  
(d) M, S, L (e) Q, S, L

**Directions (12-16):** Read the following information carefully and answer the given questions.

Twelve persons sitting in two rows. D, E, F, K, L and M sitting in row-1 and facing north. S, T, U, X, Y and Z sitting in row-2 and facing south direction. E sits third from one of the extreme ends. S sits second to the left of the one who faces E. Only three persons sit between S and T. K sits somewhere right of M. More than three persons sit between X and T. F faces one of the immediate neighbours of T. Z sits second to the right of Y. The one who faces L sits third to the left of U. D faces S.

- Who among the following faces K?  
(a) T (b) S (c) X  
(d) Y (e) none of these

13. Who among the following faces the immediate neighbor of M?  
 (a) Z (b) K (c) D  
 (d) L (e) None of these
14. Four of the following five from a group, which among the following does not belong to this group?  
 (a) T, E (b) U, D (c) Y, L  
 (d) Z, E (e) Z, K
15. Who among the following faces the one who sit to the immediate left of Y?  
 (a) U (b) D (c) X  
 (d) Z (e) none of these
16. How many persons sit between M and D?  
 (a) one (b) two (c) three  
 (d) five (e) four

**Direction (17):** Five people A, B, X, Y, and Z live on five different floors of a building (such as ground floor numbered as 1 and top is numbered as 6). There are three floors between A and B. X lives one of the floors above Y.

17. Who among the following lives on third floor?  
 (a) B (b) A (c) X  
 (d) Z (e) Cannot be determined
18. Which of the following elements should come in a place '?'?  
**AB3 CE6 FI10 JN15 ?**  
 (a) OT20 (b) TO21 (c) OT21  
 (d) TS21 (e) None of these

**Directions (19–21):** 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 statement are sufficient to answer the question. Read both the statements and

Given answer:

- (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 even in both statements I and II together are not sufficient to answer the question.  
 (e) If the data in both statement I and II together are necessary to answer the question.
19. Who sits immediate to the left of Ravi, who is sitting in row. All the persons who are sitting in a row facing north direction?

- I. There are only two persons sit between Sahil and Geeta. More than three persons sit to the left of Geeta.  
 II. Not more than 8 persons can sit in a row. Ravi sits second to the left of Sahil. Diya sits 6 places away from Geeta.

20. What is the code of 'right' in a certain code language?  
 I. The code of 'every right to reject' is '%47 \*32 \$53 \*95',  
 II. The code of 'never reject right turn' is '%62 %47 \$51 \*32'.
21. Find the number of boys and number of girls in the row?  
 I. R sits 18<sup>th</sup> from left end of the row and Y sits 11<sup>th</sup> from the right end of the row. R and Y interchange their positions, after interchanging the position R's position is 20<sup>th</sup> from left end.  
 II. Total 43 students are in the row and all are facing in same direction.

**Directions (22–26):** Study the following arrangement carefully and answer the questions given below:

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

22. Which of the following is the fifth to the left of the seventeenth from the left end of the above arrangement?  
 (a) D (b) W (c) \*  
 (d) 4 (e) None of these
23. Which of the following is exactly in the middle between D and U in the above arrangement?  
 (a) % (b) H (c) 9  
 (d) 3 (e) None of these
24. Four of the following five are alike in a certain way based on their position in the above arrangement and so form a group. Which is the one that does not belong to that group?  
 (a) R1E (b) F7D (c) M23  
 (d) 9HW (e) UJ6
25. How many such symbols are there in the above arrangement each of which is immediately preceded by a number but not immediately followed by a consonant?  
 (a) None (b) One (c) Two  
 (d) Three (e) More than three
26. Which of the following is the tenth to the left end of the thirteenth from the right end?  
 (a) F (b) M (c) @  
 (d) % (e) 3

**Direction (27-28):** Read the information carefully and answer the questions:

Eight persons A, B, C, D, E, F, G, H are sitting around a circular table facing centre. H faces B. Two persons sit between F and B. E sits 2<sup>nd</sup> right to D. F sits 2<sup>nd</sup> right to C, who is one of the immediate neighbors of G. C is not an immediate neighbor of B.

27. Who among the following sits 3<sup>rd</sup> left to F?  
(a) D (b) C (c) B  
(d) A (e) none of these

28. Who among the following faces A?  
(a) D (b) C (c) B  
(d) G (e) none of these

**Directions (29-30):** Study the following information carefully and answer the given questions.

In a certain code language,  
'good key friends' is coded as 'xo pe cm'  
'key law found' is coded as 'xo og bt'  
'data key good' is coded as 'tu xo pe'

29. Which of the following is the code for 'good'?  
(a) xo (b) pe (c) tu  
(d) cm (e) None of these

30. Which of the following word is coded as 'og'?  
(a) law (b) good (c) found  
(d) Either (a) or (c) (e) key

**Directions (31-35):** The following questions are based on the six three digits numbers given below:

563 218 732 491 929

31. If 2 is subtracted from the second digit of all odd numbers and 2 is added in the first digit of all even numbers, then which number is lowest number after the arrangement?  
(a) 218 (b) 732 (c) 491  
(d) 929 (e) None of these

32. If third digit of highest number is divided by the first digit of lowest number, then what will be the resultant?  
(a) 4 (b) 6 (c) 4.5  
(d) 5 (e) None of these

33. If all the digits in each number are arranged in increasing order, then which number will be the highest number after the rearrangement?  
(a) 218 (b) 732 (c) 491  
(d) 563 (e) None of these

34. How many numbers will be there in the given series in which addition of first and third digit is greater than second digit?  
(a) One (b) Two (c) Three  
(d) Four (e) None of these

35. How many numbers will be there in the given series in which difference of first and third digit is greater than second digit?  
(a) One (b) Two (c) Three  
(d) Four (e) None of these

## QUANTITATIVE APTITUDE

36. Value A is three times of value B. If value of C is 62.5% of difference between value of A and B, then value C is what percent of B?  
(a) 120% (b) 125% (c) 115%  
(d) 110% (e) 105%

37. A is 40% more efficient than B and both can complete a work in 20 days. A and B start work and do it for eight day. If remaining work is complete by C in 24 days, then find in how many days C will complete work alone?  
(a) 30 days (b) 24 day (c) 20 days  
(d) 16 days (e) 40 days

38. The length of rectangle is thrice the side of square. Difference between perimeter of rectangle and square is 40 cm. If breadth of rectangle is 8 cm, then find area of square?  
(a) 169 cm<sup>2</sup> (b) 121 cm<sup>2</sup> (c) 196 cm<sup>2</sup>  
(d) 144 cm<sup>2</sup> (e) 256 cm<sup>2</sup>

39. In a mixture the ratio of milk and water is 7 : 5. When 56 litres of water is added to this mixture the ratio of milk and water in mixture becomes 7 : 3. Find the initial quantity of milk and water?

(a) 144 liters (b) 120 liters (c) 116 liters  
(d) 140 liters (e) 160 liters

40. A man invested Rs 8400 at the rate R% on SI for two years and gets a total interest of Rs. 2016. If he invested Rs. 600 more amount on half of the previous rate of interest for two years, then find the interest get by man?

(a) 960 Rs. (b) 840 Rs. (c) 1080 Rs.  
(d) 1020 Rs. (e) 1040 Rs.

**Direction(41 - 45):** Data given about total number of students visited three towns, read the data carefully and answer the question:

There are 400 students visited three towns A,B and C. Out of total students 20% visited only town A, students visited only town B are 15% less than that of students visited only town A. 18% of total students visited only town C. Student visited town both A & B but not C are 8 less than students visited only town B, students visited town B & C but not A are half the students visited town A & B but not C. Students visited A & C but not B are half the sum of students visited only Town B and only town C together, remaining students visited all the three towns.

41. Find the total number of students visited at least two town?  
 (a) 180 (b) 106 (c) 160  
 (d) 140 (e) 120
42. Total students visited town A is how much more than total students visited town C?  
 (a) 48 (b) 40 (c) 38  
 (d) 36 (e) 30
43. Total students who visited all the three towns is what percent of total students visited town B & C but not A?  
 (a)  $33\frac{1}{3}\%$  (b)  $14\frac{2}{7}\%$  (c)  $16\frac{2}{3}\%$   
 (d)  $66\frac{2}{3}\%$  (e)  $60\frac{2}{3}\%$
44. Total students visited only town C is what percent less than total students visited only town A?  
 (a) 10% (b) 12% (c) 15%  
 (d) 8% (e) 18%
45. Find the ratio between total students visited only town B & only town C together to students visited only town A?  
 (a) 4 : 5 (b) 7 : 4 (c) 7 : 2  
 (d) 7 : 5 (e) 7 : 3

**Direction (46 - 50):** What will approximate value come at the place of question mark:

46.  $\frac{11.98 \times 15.89 + \sqrt[3]{215.98}}{\sqrt{288.98}} - \frac{?}{51.98 \times 2 - 52.98} = 0$   
 (a) 485 (b) 459 (c) 559  
 (d) 594 (e) 694
47.  $12.98\% \text{ of } 399.98 + \sqrt{7} = \frac{1.98}{2.93} \text{ of } 125.98$   
 (a) 1024 (b) 1296 (c) 961  
 (d) 900 (e) 848
48.  $567.93 + 455.97 - ? = (27.98)^2$   
 (a) 120 (b) 180 (c) 160  
 (d) 220 (e) 240
49.  $124.99 \times \frac{\sqrt[3]{7}}{24.99} + 6.02 \times 8.98 = (7.99)^2$   
 (a) 6 (b) 8 (c) 4  
 (d) 5 (e) 7

50.  $\sqrt{7} + 135.98 = \frac{4.98}{7.89} \text{ of } 319.98$   
 (a) 3025 (b) 2205 (c) 4096  
 (d) 4098 (e) 4047

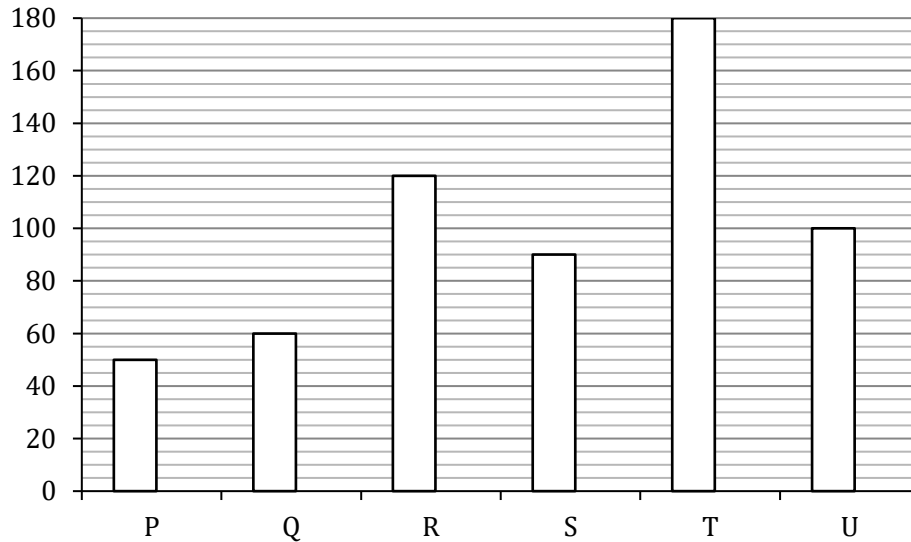
51. A boat travels 110 km downstream and come back upstream in total 32 hours, if speed of stream is 62.5% less than speed of boat in still water then find the speed of stream?  
 (a) 5 km/hr (b) 3 km/hr (c) 7 km/hr  
 (d) 8 km/hr (e) 10 km/hr
52. A and B invested total Rs. 20,000 and start a business. If 'B' gets total profit of Rs. 4500 and ratio between profit share of B and total profit is 9 : 16, then find amount invested by A if both A and B invested for same time period?  
 (a) 8250 Rs. (b) 8060 Rs. (c) 8450 Rs.  
 (d) 8560 Rs. (e) 8750 Rs.
53. A 120 meters long train cross a pole in 4.8 sec, then find in what time train will cross a platform, whose length is three times of the length of the train?  
 (a) 19.2 sec (b) 18.6 sec (c) 12.8 sec  
 (d) 20.4 sec (e) 26.8 sec
54. Four years ago, Tina is 18 years younger than Ruchi. If present total age of Ruchi and Tina is 50 years, then find the ratio between present age of Tina to present age of Ruchi?  
 (a) 9 : 17 (b) 17 : 8 (c) 17 : 9  
 (d) 6 : 17 (e) 8 : 17
55. A shopkeeper marked up an article 40% above its cost price and gave two successive discounts of 25% and 10% respectively. If he made a loss of Rs. 352, then find the cost price of the article?  
 (a) 5600 Rs. (b) 5000 Rs. (c) 6400 Rs.  
 (d) 6800 Rs. (e) 7200 Rs.



## SBI CLERK 2021 PRELIMS

40 TOTAL TESTS

**Directions(56 – 60):** Given below bar graph shows total number of books sold by six book stores P, Q, R, S, T and U on 15 April 2015. Read the data carefully and answer the question:



- 56.** If ratio between books sold by store R on 15 April, 2015 and on 15 May, 2015 is 15 : 21. 75% of total books sold on 15 May, 2015 are comic books, then find total books sold on 15 May, 2015 which are not comic books?  
 (a) 36 (b) 42 (c) 48  
 (d) 52 (e) 56
- 57.** Total books sold by store T on 15 April, 2015 is what percent more than total books sold by store U on 15 April, 2015?  
 (a) 80% (b) 60% (c) 40%  
 (d) 70% (e) 80%
- 58.** Find difference between average number of books sold by store R & S on 15 April, 2015 and average number of books sold by store Q & U on 15 April, 2015?  
 (a) 40 (b) 25 (c) 35  
 (d) 56 (e) 60
- 59.** Total books sold by store R on 15 April, 2015 is what percent less than total book sold by store T on 15 April, 2015?  
 (a)  $22\frac{1}{3}\%$  (b)  $20\frac{1}{3}\%$  (c)  $25\frac{1}{3}\%$   
 (d)  $28\frac{1}{3}\%$  (e)  $33\frac{1}{3}\%$
- 60.** Total books sold by store T on 15 May, 2015 are 20% more than total books sold by same store on 15 April, 2015, then find total number of books sold by T on 15 May, 2015?  
 (a) 332 (b) 216 (c) 244  
 (d) 264 (e) 316
- 61.**  $40\%$  of  $50\%$  of  $60\%$  of  $1200 = ? + 5^3$   
 (a) 21 (b) 23 (c) 24  
 (d) 19 (e) 27
- 62.**  $(12)^2 + (15)^2 + ?\%$  of  $200 = (22)^2 - 5$   
 (a) 55 (b) 45 (c) 35  
 (d) 30 (e) 65
- 63.**  $145\%$  of  $180 + ?\%$  of  $320 = 741$   
 (a) 180 (b) 130 (c) 120  
 (d) 140 (e) 150
- 64.**  $4^6 \div 16^2 \times \sqrt{16} = ?$   
 (a) 56 (b) 60 (c) 64  
 (d) 72 (e) 68
- 65.**  $(\sqrt{529} - \sqrt{289}) \times 12 = 136 - ?^2$   
 (a) 8 (b) 10 (c) 12  
 (d) 16 (e) 20
- 66.**  $45\%$  of  $160 + ?\%$  of  $180 = 19\%$  of  $900$   
 (a) 50 (b) 55 (c) 65  
 (d) 45 (e) 35
- 67.**  $13\frac{2}{3} - 7\frac{1}{4} = ? + 1\frac{1}{2}$   
 (a)  $5\frac{11}{12}$  (b)  $7\frac{11}{12}$  (c)  $4\frac{11}{12}$   
 (d)  $9\frac{11}{12}$  (e)  $11\frac{11}{12}$
- 68.**  $\frac{18 \times 11 + 232.5}{17 \times 9 - 30} = ?$   
 (a) 2.4 (b) 4.5 (c) 2.5  
 (d) 3.5 (e) 6.5
- 69.**  $8.4\%$  of  $300 + 4.8\%$  of  $? = 102$   
 (a) 1200 (b) 800 (c) 600  
 (d) 1800 (e) 1600
- 70.**  $734 + ? = 12.8 \times 64$   
 (a) 80.2 (b) 85.2 (c) 84.8  
 (d) 89.5 (e) 78.2
- Direction(61 – 70) :** What will come at the place of question mark:



**Directions (71-75):** In the question given below, some sentences/phrases are given out of which one maybe or may not be grammatically correct. Find the grammatically correct sentence/phrase out of the given options. If all of the given sentences/phrases are correct, mark option (e) i.e. "All are correct" as your answer.

71. (a) Do I knows you?  
 (b) He gets tough at times.  
 (c) You must has acknowledged.  
 (d) We didn't knew.  
 (e) All are correct
72. (a) Do you know what time it is in Boston?  
 (b) Won't somebody please help me?  
 (c) I quit a long time ago.  
 (d) I had to work hard when I was young.  
 (e) All are correct
73. (a) She agreed in him that I should go to the meeting.  
 (b) To tell the truth, I used to smoking two packs a day.  
 (c) We agrees to leave soon.  
 (d) I hope my last mail didn't sound too harsh.  
 (e) All are correct
74. (a) Neither her friends nor Mary were in a talkative mood.  
 (b) None of the story he tells is true.  
 (c) He is a cut above the average college student.  
 (d) I don't wanted to play this game anymore.  
 (e) All are correct
75. (a) Two against one is not a fair fight.  
 (b) She accepts criticism from anyone but her parents.  
 (c) Lend him as much money as he needs.  
 (d) Do you think I should go alone?  
 (e) All are correct

**Directions (76 - 80):** Read the following passage carefully and answer the questions given below them. Certain words/phrases have been printed in bold to help you locate them while answering some of the questions.

Global and transnational processes and practices have been observed to influence and impact various aspects of contemporary education within many geographical contexts, and thus the fields of research related to education and globalization are vast: they are not contained simply within one field or subfield, but can be seen to cross sub-disciplinary borders, in policy studies, curriculum, pedagogy, higher education studies, assessment, and more.

As mentioned previously, modern education can itself be seen as one most basic instance of globalization, connected to increased interdependency of communities

around the world in economic and political affairs first **associated** with imperialism and colonialism, and more recently with the capitalist world economy. And as the modern educational system cannot be seen as removed or sealed off from cultural and political-economic processes involved in most conceptualizations of globalization, the impacts of globalization processes upon education are often considered wide-ranging, though many are also controversial.

Major trends: From a functionalist perspective, the globalization of educational systems has been influenced by new demands and desires for educational transferability, of students and educators. In place of dichotomous systems in terms of academic levels and credentialing, curriculum, and assessment, increasing convergence can be observed today, as it is recognized that standardization makes movement of people in education across societies more readily feasible, and that such movement of people can \_\_\_\_\_ education in a number of ways (to achieve diversity, to increase specialization and the promotion of dedicated research centers, to enhance global employability, and so on). Thus, the mobility and paths of movement of students and academics, for education and better life opportunities, have been a rapidly expanding area of research.

76. Which of the following words is similar in meaning to **associated**?  
 (a) chisel (b) innate (c) equivocal  
 (d) eclectic (e) None of these
77. Choose the word that appropriately fits in blank given in the passage.  
 (a) distinct (b) channelize (c) create  
 (d) enhance (e) influence
78. Which of the following is the most appropriate title of the passage?  
 (a) Aspects of contemporary education  
 (b) Political affairs affecting education  
 (c) Modern Education  
 (d) Globalization's Impact on Education  
 (e) Achieving diversity among nations
79. Which of the following sentences is in accordance with the theme of the passage?  
 (a) Globalization is understood as a process or condition of contemporary human life, at the broadest level, rather than a single event or activity.  
 (b) Globalization in education cannot be merely described as harmful or beneficial, but depends on one's position, perspective, values, and priorities.  
 (c) Global citizenship education has been conceived by political theorists and educational philosophers.

- (d) Education held by scholars and political leaders is a key to enhance the modern human condition.
- (e) Globalization as a contemporary condition or process clearly shapes education around the globe, in terms of policies and values.

80. According to the passage, in what way the education field is vast?

- (a) As it is not confined to any geographical region.
- (b) as the impact of globalization on education is wide ranging.
- (c) As it has various aspects that increase the dependency on other communities of the world.
- (d) both (a) and (b)
- (e) All of the above.

**Directions (81–85):** Each of the sentences given below contains a blank. Identify the most suitable alternative among the five given that fits into the blank to make the sentence logical and meaningful.

81. All this at the time seemed merely strange to Pierre: he felt he could not \_\_\_\_\_ its significance.

- (a) appreciate      (b) hold on      (c) encrypt
- (d) grasp            (e) overlook

82. History bears several instances of how ambitions of individuals have ruined countries and brought untold \_\_\_\_\_ to the people.

- (a) joys                (b) injuries      (c) miseries
- (d) comforts        (e) heartaches

83. Labour \_\_\_\_\_ is not just good for those on the move but it also has a positive effect on the economy.

- (a) mobility          (b) constancy    (c) durability
- (d) adaptability    (e) resilience

84. Sometimes it is not only a book but the book read with an \_\_\_\_\_ review of it that gives us an understanding of a reality.

- (a) alert              (b) insightful    (c) rational
- (d) artful            (e) obtuse

85. An \_\_\_\_\_ link exists between democracy and public freedom.

- (a) determinable    (b) avoidable
- (c) inextricable    (d) involved
- (e) elaborated

**Directions (86–90):** In the questions given below, there is a sentence in which one part is given in bold. The part given in bold may or may not be grammatically correct. Choose the best alternative among the four given which can replace the part in bold to make the sentence grammatically correct. If the part given in bold is already correct and does not require any replacement, choose option (e), i.e. "No replacement required" as your answer.

86. **Despite of the government's protecting**, he was the victim of an assassination attempt which killed him.

- (a) Despite being the government's protecting
- (b) Despite being the government's protection
- (c) Despite the government's protection
- (d) Despite of the government's protection
- (e) No replacement required

87. They feared to spare him **lest he would report** the matter to the king.

- (a) lest he would not report
- (b) lest he should report
- (c) lest he will report
- (d) lest he shall report
- (e) no replacement required

88. As soon as he finished reading the collect letter, **than he flew into a rage** and tore it into pieces.

- (a) than he flown into a rage
- (b) then he flown into a rage
- (c) then he flew into a rage
- (d) he flew into a rage
- (e) no replacement required

89. This is perhaps the same car **which ran her over while she was** returning from school.

- (a) that ran her over while she was
- (b) which run her over while she was
- (c) which run her over when she was
- (d) that running her over while she was
- (e) no replacement required

90. If you **will set your mind** to a goal, you will eventually achieve it.

- (a) would set your mind
- (b) shall set your mind
- (c) set your mind
- (d) should set your mind
- (e) no replacement required

**Directions (91–94):** Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in the proper sequence to form a meaningful paragraph then answer the questions given below them.

- (A) The cow made a request to the tiger, "I have got a calf at home and the calf is very hungry."
- (B) The tiger was convinced with her plea and allowed her to return to the village.
- (C) All the cows became scared and started running towards the village, but one cow was left behind.
- (D) The cow said to the tiger, "I will come back after giving my milk to the calf. I promise."
- (E) Some cows were grazing in a forest. A tiger pounced upon them.
- (F) "It is impossible. Because if I leave you now, you will not come back" said the tiger.

91. Which of the following will be the **SECOND** sentence after rearrangement?  
 (a) A (b) B (c) C  
 (d) D (e) E
92. Which of the following will be the **FOURTH** sentence after rearrangement?  
 (a) A (b) D (c) C  
 (d) F (e) E
93. Which of the following will be the **THIRD** sentence after rearrangement?  
 (a) A (b) B (c) F  
 (d) D (e) C
94. Which of the following will be the **SIXTH (LAST)** sentence after rearrangement?  
 (a) A (b) B (c) D  
 (d) F (e) E

**Directions (95 – 100):** In each question below some sentences/phrases are given which are named A, B, C, D and E. Rearrange the given five sentences/phrases to make a coherent sentence/paragraph. The rearranged sequence of the sentences/phrases will be your answer. If after rearrangement, no option matches, and option (e) i.e. "None of these" is given, mark it as answer.

95. (A) Speaking French  
 (B) a native speaker  
 (C) who hear Tom  
 (D) many people  
 (E) think he is  
 (a) DCBAE (b) DCEAB (c) DABCE  
 (d) DCAEB (e) None of these
96. (A) That Spanish is  
 (B) one of the most  
 (C) some people say  
 (D) in the world  
 (E) beautiful languages  
 (a) EDABC (b) BDACE (c) CABED  
 (d) CBEDA (e) None of these
97. (A) Go to Boston  
 (B) Jack could not  
 (C) enough money  
 (D) with us because

- (E) he didn't have  
 (a) BACED (b) BAEDC (c) BCADE  
 (d) BADEC (e) None of these

98. (A) Sean had to  
 (B) pumped because  
 (C) he had accidentally  
 (D) have his stomach  
 (E) eaten some rat poison  
 (a) AECBD (b) ADBCE (c) ABCDE  
 (d) ADEBC (e) None of these
99. (A) Graduated from our  
 (B) English with a native speaker  
 (C) university has studied  
 (D) for at least two years  
 (E) every student who has  
 (a) DECAB (b) EBCAD (c) EACBD  
 (d) EADCB (e) None of these
100. (A) About how he  
 (B) telling Mary the story  
 (C) being eaten by cannibals  
 (D) Michael remembers  
 (E) had escaped from  
 (a) AEBDC (b) DBAEC (c) DCAEB  
 (d) ACEDB (e) None of these



## SBI CLERK 2021 PRELIMS

40 TOTAL TESTS