

Held on: 04-06-2016

SBI Junior Associate/Clerk (PT)

English Language

\$\$\$ (Q. 1-5):

Read each sentence to find out whether there is any grammatical error in it. The error, if any, will be in one part of the sentence. Mark the part with the error as your answer. If there is no error, mark 'No error' as your answer. (Ignore the errors of punctuation, if any.)

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Q1. The grasshopper was / hopping about, / chirping and sinking / to its heart content.

- 1) The grasshopper was
- 2) hopping about
- 3) chirping and singing
- 4) to its heart content
- 5) No error

Q2. The thirsty crow / flew over all / the fields looking/ for water.

- 1) The thirsty crow
- 2) flew over all
- 3) the fields looking
- 4) for water
- 5) No error

Q3. The hare would / always be bragged about / how fast / he could run.

- 1) The hare would
- 2) always be bragged about
- 3) how fast
- 4) he could run
- 5) No error

Q4. If you try / hard enough, / you may soon find / an answer to your problem.

- 1) If you try
- 2) hard enough
- 3) you may soon find
- 4) an answer to your problem
- 5) No error

Q5. One day the / rabbit hear the loud barking / of the wild dogs / and was very scared.

- 1) One day the
- 2) rabbit hear the loud barking

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- 3) of the wild dogs
- 4) and was very scared
- 5) No error

\$\$\$ (Q. 6-15):

Read the passage carefully and answer the questions given below it Certain words/ phrases have been given in bold to help you locate them while answering some of the questions.

Sunita was an old woman who lived in a village named Chaluka. She was so poor that she did not have any soup for her eba. which is a starchy paste made from flour and it is rather unappetising to eat all by itself. At a walking distance from her house lived another woman named Monicha, who cooked egusi soup every day. One day, as Sunita was sitting down to **relish** her only meal for the day, a small bowl of eba, the aroma from her neighbour's cooking wafted down her window. 'Perhaps Monicha will be **kind** enough to let me have a little soup for my eba,' she thought. So she took her bowl of eba and headed towards her neighbour, who was busy **stirring** a big pot of egusi soup.' May I have a little soup for my eba?' Sunita asked. Monicha, stirring the egusi soup, looked up to see her ragged-looking neighbour and replied, 'If you can't make your own egusi soup, then you don't deserve to have any.'

Sunita went back to her hut, disappointed, and sat at the doorstep, where the aroma from her neighbour's egusi was very strong. She would scoop some eba with her hands and inhale a big dose of egusi soup aroma while swallowing the lump of eba. Monicha, seeing her destitute neighbor eat her soup's aroma, got very angry. She ran out and yelled at Sunita, 'Stop eating the aroma from my soup!' But Sunita could not stop, she kept inhaling the aroma from the egusi soup while finishing her eba. Monicha was getting furious and decided to take her case to Oba, the king of their village. 'This woman steals the aroma from my egusi to cat her eba. She must be punished,' Monicha complained to the Oba. He heard the story and agreed that the poor woman should indeed be punished and ordered Monicha to carry out the punishment. 'She stole the aroma, therefore you shall **flog** her shadow forty times,' he told Monicha and gave her a big stick with which she would carry out her justice. Monicha felt so foolish that she had no choice but to **eat crow**. She asked Sunita for forgiveness and offered her egusi soup from that day on.

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Q6. As mentioned in the story, despite being humiliated by Monicha, Sunita continued to inhale the aroma from egusi soup because

- (A) she was a rebel.
 - (B) she was hungry.
 - (C) she wanted Monicha to feel jealous of her,
- 1) Only (A)
 - 2) Both (A) and (B)
 - 3) Only (B)
 - 4) Both (A) and (C)
 - 5) Only (C)

Q7. Which of the following is most nearly the **SAME** in meaning as the word '**STIRRING**' as used in the story?

- 1) stopping
- 2) fighting

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- 3) mixing
- 4) holding
- 5) dealing

Q8. Which of the following statements is true in the context of the story?

- 1) Sunita prepared better egusi soup than Monicha
- 2) Monicha was the only neighbour who lived close to Sunita's house
- 3) Sunita and Monicha would often fight over petty issues
- 4) Monicha made the best soup in the whole of Chaluka
- 5) None of the given statements is true

Q9. Which of the following is most nearly the **OPPOSITE** in meaning of the word '**FLOG**' as used in the story?

- 1) show
- 2) hide
- 3) flap
- 4) caress
- 5) bat

Q10. Which of the following is most nearly the **SAME** in meaning as the word '**RELISH**' as used in the story?

- 1) enjoy
- 2) concentrate
- 3) throw
- 4) realise
- 5) cook

Q11. As mentioned in the story, Oba ordered Monicha to punish Sunita's shadow because

- (A) he wanted to make Sunita laugh at Monicha's foolishness.
(B) he wanted to take revenge on Monicha.
(C) he wanted to teach a lesson to Monicha.

- 1) Only A
- 2) Only C
- 3) Both A and B
- 4) Both A and C
- 5) Only B

Q12. Which of the following could be a suitable title to the story?

- 1) Oba the Most Authoritative King
- 2) Monicha the True Friend
- 3) Sunita the Forgiving Friend
- 4) The Woman Who Stole Eba
- 5) The Aroma from the Egusi Soup

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Q13. Which of the following is most nearly the **OPPOSITE** in meaning of the word '**KIND**' as used in the story?

- 1) bold
- 2) merciless
- 3) brainless
- 4) humble
- 5) close

Q14. As mentioned in the story, which of the following can be said about the king?

- 1) He was wealthy.
- 2) He was jealous.
- 3) He was a loner.
- 4) He was fair.
- 5) He was dominating.

Q15. Which of the following correctly explains the meaning of the phrase 'eat crow' as used in the story?

- 1) He careful henceforth
- 2) Be ashamed
- 3) Be arrogant
- 4) Hat a bird
- 5) Be happy

\$\$\$ (Q. 16-20):

Rearrange the given six sentences/group of sentences (A), (B), (C), (D),(E) and (F) in a proper sequence so as to form a meaningful paragraph and then answer the given questions.

(A) But when the poor man came upon the bag of gold coins, he took it to the treasury, thinking it might be someone's life savings.

(B) Once there broke out a big debate in the court of the king on who was more honest would it be a rich man or a poor one?

(C) When the rich man found the bag of gold coins he took it, thinking it to be a blessing from God.

(D) The Prime Minister then presented the outcome of the experiment to the king, saying, 'Honesty is not an outcome of one's wealth or lack thereof, it is a measure of a person one is.'

(E) Many of the courtiers felt that the rich were more likely to be honest as they had sufficient wealth to fulfil their needs. However, the Prime Minister disagreed and set out to prove his point.

(F) He took some gold coins from the treasury and put them into two small bags one bag was placed in the path of a rich man and the other in the path of a poor one.

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Q16. Which of the following should be the **FIFTH** sentence after the rearrangement?

- 1) A
- 2) B
- 3) C
- 4) E
- 5) F

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Q17. Which of the following should be the **SIXTH (LAST)** sentence after the rearrangement?

- 1) A
- 2) B
- 3) D
- 4) E
- 5) F

Q18. Which of the following should be the **THIRD** sentence after the rearrangement?

- 1) A
- 2) B
- 3) C
- 4) D
- 5) F

Q19. Which of the following should be the **SECOND** sentence after the rearrangement?

- 1) A
- 2) B
- 3) C
- 4) E
- 5) F

Q20. Which of the following should be the **FIRST** sentence after the rearrangement?

- 1) A
- 2) B
- 3) D
- 4) E
- 5) F

\$\$\$ (Q. 21-25):

In this question, a sentence with four words in bold type is given. One of these four words given in hold may be either wrongly spelt or inappropriate in the context of the sentence. Find out the word which is wrongly spelt or inappropriate, if any. That word is your answer. If all the words given in bold are correctly spelt and also appropriate in the context of the sentence, mark 'All correct' as your answer.

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Q21. Though there is a favourable forecast for the monsoon, crop **production depends** on the **distribution** of rainfall across the country.

- 1) monsoon
- 2) production
- 3) depends
- 4) distribution
- 5) All correct

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Q22. The **sudden recovery** of global oil prices in recent weeks **deserves** attention because **lower** oil prices helped to bring down inflation.

- 1) sudden
- 2) recovery
- 3) deserves
- 4) lower
- 5) All correct

Q23. India has made great **strides** in reducing poverty thanks to a high growth rate but there still **remains much** to be **done**.

- 1) strides
- 2) remains
- 3) much
- 4) done
- 5) All correct

Q24. Everyone recognises that if banks do well it will create **opportunities** and jobs and **hence** we must focus on building **competitive** and **successful** banks.

- 1) opportunities
- 2) hence
- 3) competitive
- 4) successful
- 5) All correct

Q25. **Knew** schemes aim at encouraging the education of girl children as well as providing **funding** to entrepreneurs and social **security** to **all**.

- 1) knew
- 2) funding
- 3) security
- 4) all
- 5) All correct

\$\$\$ (26-30):

In the following passage, some of the words have been left out, each of which is indicated by a number. Find the suitable word from the options given against each number and fill up the blanks with appropriate words to make the paragraph meaningfully complete.

A dear little girl of three years **(26)** often come across the clover-field to see me. Her name was Aggie. One warm summer day she came all flushed with her little escapade, and not seeing anyone outdoors, continued her walk along the veranda until she reached the open parlour door. The room was pretty well **(27)** with people and after a quick glance across the room, Aggie started across the room to where I was sitting. As she proceeded, a person who **(28)** that he would amuse himself and others by startling her, suddenly exclaimed, "Bow, wow, wow!" Aggie turned around just to see where the sound came **(29)** and in a sweet voice answered, 'Dogs belong outdoors,' and then climbed up onto my knee. What followed convinced the person that he had made a great **(30)** and we all admired the girl.

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Q26.

- 1) old
- 2) used
- 3) would
- 4) always
- 5) then

Q27.

- 1) stocked
- 2) made
- 3) topped
- 4) filled
- 5) accustom

Q28.

- 1) feel
- 2) meant
- 3) thought
- 4) believe
- 5) wanted

Q29.

- 1) from
- 2) at
- 3) to
- 4) for
- 5) on

Q30.

- 1) mistake
- 2) fool
- 3) wonder
- 4) remark
- 5) sorrow

Quantitative Aptitude

Q31. The height of a triangle is equal to the perimeter of a square whose diagonal is $8\sqrt{2}$ m and the base of the same triangle is equal to the side of a square whose area is 441 m^2 .

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What is the area of the triangle? (in m^2)

- 1) 294
- 2) 368
- 3) 378
- 4) 336
- 5) 342

Q32. Ram's monthly pocket money is $\text{Rs. } 8000$ more than that of Shyam. Ram and Shyam pay 20% of their respective pocket money as monthly school fees. If the sum of their monthly school fees was Rs.3200, how much was Shyam's monthly pocket money?

- 1) Rs.4200
- 2) Rs.3600
- 3) Rs.4000
- 4) Rs.3000
- 5) Rs.4800

\$\$\$ (Q. 33-37):

Study the table and answer the given questions.

Number of applications received for 5 different positions in organisation X during 5 days

Positions Days	A	B	C	D	E
Monday	72	81	39	69	50
Tuesday	36	59	88	99	100
Wednesday	105	90	28	100	208
Thursday	96	118	89	154	47
Friday	54	96	146	65	70

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Q33. What is the ratio of the total number of applications received for position A on Monday and Thursday together to that received for position E on Tuesday and Wednesday together?

- 1) 6 : 13
- 2) 9 : 13
- 3) 8 : 13
- 4) 8 : 11
- 5) 6 : 11

Q34. If 60% of the total number of applications received for positions D and E together on Friday were incomplete, what is the total number of complete applications received for positions D and E together on Friday?

- 1) 58
- 2) 48
- 3) 54

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- 4) 52
- 5) 56

Q35. The number of applications received for position B on Thursday is what per cent more than the number of applications received for position C on Tuesday?

- 1) $28 \frac{9}{11}\%$
- 2) $38 \frac{6}{11}\%$
- 3) $34 \frac{1}{11}\%$
- 4) $36 \frac{3}{11}\%$
- 5) $32 \frac{5}{11}\%$

Q36. What is the difference between the total number of applications received for positions A and B together on Tuesday and that for positions D and E together on Thursday?

- 1) 106
- 2) 108
- 3) 104
- 4) 116
- 5) None of these

Q37. What is the average number of applications received for position C on Monday, Wednesday and Friday?

- 1) 71
- 2) 69
- 3) 73
- 4) 67
- 5) 75

Q38. Jar A contains 'X' ml mixture of milk and water in the ratio of 3 : 2. Jar B contains 'X' ml mixture of milk and water in the ratio of 4 : 1, which is added to Jar A. If the resultant quantity of milk in Jar A is 84 ml, what is the value of 'X'?

- 1) 120
- 2) 80
- 3) 72
- 4) 81
- 5) 60

Q39. The average weight of 26 students in a class was 41.5 kg. After 10 new students joined the class, its average weight increased by 2 kg. What is the average of the 10 new students who joined the class? (in kg)

- 1) 49.3
- 2) 47.6
- 3) 48.3
- 4) 47.9
- 5) 48.7

Q40. A 218m-long train travelling at 63 kmph can cross a platform in 32 seconds. If a

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man can cross the same platform in 3 minutes, what is the speed of the man (in m/sec)?

- 1) 1.8
- 2) 1.9
- 3) 2.3
- 4) 1.6
- 5) None of these

Q41. Ira and John start a business together. The capital invested by Ira was twice of that invested by John. At the end of six months from the start of the business, John doubled his investment. If at the end of the year, the total profit earned was Rs.8400, what was John's share from the profit?

- 1) Rs.3600
- 2) Rs.3500
- 3) Rs.4900
- 4) Rs.4800
- 5) Rs.4200

Q42. The length of a rectangular field is 75% more than the breadth of the same field. If the total cost of fencing the field at the rate of Rs.5 per metre was Rs.220, what is the area of the field? (in m²)

- 1) 112
- 2) 72
- 3) 114
- 4) 96
- 5) 128

Q43. In a village there are 4080 registered voters. 60% of the registered voters could cast their votes and none of the votes were invalid. If only two candidates were contesting the elections and the ratio of the votes received by them is 12 : 5, what is the number of votes received by the winning candidate?

- 1) 2304
- 2) 1824
- 3) 1584
- 4) 1668
- 5) 1728

Q44. When a certain sum of money is invested for 2 years @10 pcpa (compound interest compounded annually), it amounts to Rs.2904. Had the rate of interest been 20%, what would have been the amount received after 2 years?

- 1) Rs.3586
- 2) Rs.3482
- 3) Rs.3260
- 4) Rs.3624
- 5) Rs.3456

Q45. The distance travelled downstream by a boat in 4 hours is 16 km more than the

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distance travelled upstream by the boat in the same time. What is the speed of the current? (in kmph)

- 1) 2.5
- 2) 3
- 3) 3.5
- 4) 2
- 5) None of these

Q46. The present age of Princy is twice Roopam's present age. Four years ago, their average age was 14 years. What will be Princy's age after five years? (in years)

- 1) 29
- 2) 22
- 3) 19
- 4) 26
- 5) None of these

Q47. Jack bought a laptop from 'Phoenix Digital' for Rs.x and sold it to Jill at a profit of 40%. Jill used it for some time and then sold it to Shauna at a loss of 20%. What would have been Jill's profit per cent had she bought the laptop directly from 'Phoenix Digital'?

- 1) 8
- 2) 12
- 3) 18
- 4) 15
- 5) 10

Q48. An interest of Rs.2160 is earned when Rs.12000 is invested for two years at the rate of R% pa simple interest. What will be the interest earned when the same sum of money is invested at the rate of 'R+3' % pa simple interest for two years?

- 1) Rs.3040
- 2) Rs.2880
- 3) Rs.2480
- 4) Rs.3200
- 5) Rs.2860

Q49. A alone can finish a piece of work in 36 days. B is 20% more efficient than A. C is 50% more efficient than B. In how many days can A and C working together finish the same piece of work? (in days)

- 1) $15 \frac{4}{7}$
- 2) $10 \frac{6}{7}$
- 3) $12 \frac{6}{7}$
- 4) $14 \frac{4}{7}$
- 5) None of these

\$\$\$ (Q. 50-59):

What value should come in place of question mark (?) in the following questions?

\$\$\$

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Q50. $168 \div ? - 9 = 3$

- 1) 24
- 2) 18
- 3) 21
- 4) 12
- 5) 14

Q51. $(204.75 + 275.25) \div 6 = ?$

- 1) 60
- 2) 120
- 3) 80
- 4) 75
- 5) 90

Q52. $40\% \text{ of } 240 \div ? = 120$

- 1) 0.6
- 2) 0.4
- 3) 0.8
- 4) 0.25
- 5) 0.75

Q53. $1 \frac{1}{5} - 1 \frac{2}{5} + 2 \frac{1}{10} = ?$

- 1) $\frac{8}{15}$
- 2) $\frac{3}{10}$
- 3) $\frac{7}{15}$
- 4) $\frac{11}{15}$
- 5) $1 \frac{9}{10}$

Q54. $(\frac{1}{64})^{2/3} \div \frac{1}{24} \times 4 = ?$

- 1) 16
- 2) 8
- 3) 6
- 4) 4
- 5) 1

Q55. $157 + \sqrt{?} + 23 = 14^2$

- 1) 64
- 2) 256
- 3) 225
- 4) 25
- 5) 36

Q56. $80\% \text{ of } 2 + ?\% \text{ of } 7 = 3$

- 1) 10

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- 2) 40
- 3) 20
- 4) 80
- 5) 60

Q57. $\sqrt{784 \times 5 - 15} = (?)^3$

- 1) 15
- 2) 8
- 3) 3
- 4) 5
- 5) 4

Q58. $\sqrt{?^2 \times 2 + 7} = 5$

- 1) 3
- 2) 1
- 3) $\sqrt{3}$
- 4) 9
- 5) $\sqrt{5}$

Q59. $2 \times \frac{5}{8} \times (7 \frac{1}{4} + \frac{3}{4}) = ?$

- 1) 12
- 2) 20
- 3) 8
- 4) 10
- 5) 16

\$\$\$ (Q. 60-64):

What will come in place of question mark(?) in the following number series? .

\$\$\$

Q60. 8 5 6 10 21 ?

- 1) 58.5
- 2) 53.5
- 3) 67.5
- 4) 68
- 5) 64

Q61. 339 ? 345 353 369 401

- 1) 340
- 2) 343
- 3) 342
- 4) 344
- 5) 341

Q62. 5760 ? 1440 160 10 0.4

- 1) 2400

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- 2) 1800
- 3) 4440
- 4) 3800
- 5) 5760

- Q63. 0.5 1 5 40 440 ?
- 1) 6160
 - 2) 3460
 - 3) 2480
 - 4) 5640
 - 5) 1840

- Q64. 38 12.4 25.2 18.8 22 ?
- 1) 24.7
 - 2) 20.4
 - 3) 26.5
 - 4) 25.3
 - 5) 23.6

- Q65. The ratio of $(x + 8)$ to y is $5 : 4$. If 36 is 125% more than y , what is the value of x ?
- 1) 12
 - 2) 16
 - 3) 24
 - 4) 18
 - 5) 20

Reasoning Ability

- Q66. If each consonant in the word 'SKATER' is changed to the previous letter in the English alphabetical series and each vowel is changed to the next letter in the English alphabetical series, and then the alphabets so formed are arranged in an alphabetical order from left to right, which of the following will be third from the right?
- 1) R
 - 2) E
 - 3) S
 - 4) J
 - 5) None of these

\$\$\$ (Q. 67-68):

Study the given information carefully to answer the given questions:

Point N is 12m to the south of Point B. Point T is 18m to the west of Point N.

Robert who is standing 5m east of Point B, walks 4m towards south, takes a right turn and walks 23m. He takes a right turn, walks for 10m and stops at Point G.

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- Q67. In Which direction is Point N with respect to Robert's starting point?

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- 1) East
- 2) North-west
- 3) North
- 4) West
- 5) South-west

Q68. How far and in which direction is Point T with respect to Point G?

- 1) 8m towards south
- 2) 12m towards north
- 3) 16m towards north
- 4) 22m towards south
- 5) 18m towards south

\$\$\$ (Q. 69-73):

Study the following information carefully and answer the given questions.

P, Q, R, S, T, L, V and W are sitting around a circular table facing the centre but not necessarily in the same order.

- R is an immediate neighbour of T. Q sits second to the right of R.
- Only one person sits between Q and U.
- S sits third to the left of P
- P is not an immediate neighbour of Q.
- Only three persons sit between S and V.

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Q69. Which of the following statements is **TRUE** regarding W, as per the given arrangement?

- 1) Only three people sit between W and T.
- 2) R sits third to the left of W.
- 3) W sits second to the right of U.
- 4) V is one of the immediate neighbours of W.
- 5) None of the given statements is true.

Q70. What is the position of T with respect to P?

- 1) Fourth to the left
- 2) Second to the right
- 3) Fourth to the right
- 4) Third to the right
- 5) Second to the left

Q71. If all the persons are made to sit in alphabetical order in clockwise direction, starting from P, the positions of how many, excluding P, would remain unchanged?

- 1) One
- 2) Four
- 3) None
- 4) Two
- 5) Three

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Q72. Four of the following five are alike in a certain way based on their positions in the given arrangement and so form a group. Which is the one that does not belong to the group?

- 1) PVW
- 2) VRW
- 3) SUT
- 4) TQV
- 5) QSR

Q73. Who amongst the following sits third to the right of V?

- 1) Q
- 2) T
- 3) U
- 4) R
- 5) P

\$\$\$ (Q. 74-78):

In these questions, a relationship between different elements is shown in the statement(s). The statements are followed by two conclusions. Give answer
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Q74. **Statements:** $S = J \leq M < R \leq C$

Conclusions: I. $C > S$ II. $C = S$

- 1) either conclusion I or II is true.
- 2) neither conclusion I nor II is true.
- 3) only conclusion II is true.
- 4) only conclusion I is true.
- 5) both conclusion I and II are true.

Q75. **Statement:** $T \geq O = M \leq Q < R$

Conclusion: I. $Q \wedge T$ II. $R > 0$

- 1) both conclusion I and II are iruc.
- 2) only conclusion II is true.
- 3) either conclusion I or II is true.
- 4) neither conclusion I nor II is true
- 5) only conclusion I is true.

Q76. **Statements:** $A \geq B > C = D; S \leq B > V$

Conclusions: I. $S \leq A$ II. $D > V$

- 1) either conclusion I or II is true.
- 2) neither conclusion I nor II is true.
- 3) only conclusion II is true.
- 4) both conclusion I and II are true.
- 5) only conclusion I is true.

Q77. **Statements:** $D \leq M = S \leq P = U; D \geq E$

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Conclusions: I. $U > E$ II. $U = E$

- 1) only conclusion I is true.
- 2) both conclusion I and II are true.
- 3) either conclusion I or II is true.
- 4) neither conclusion I nor II is true.
- 5) only conclusion II is true.

Q78. **Statement:** $Z < P \geq Q < N \geq R$

Conclusions: I. $Z < N$ II. $P > R$

- 1) only conclusion II is true.
- 2) either conclusion I or II is true.
- 3) neither conclusion I nor II is true.
- 4) both conclusion I and II are true.
- 5) only conclusion I is true.

Q79. In a certain code, if 'on my way' is coded as 'sa ki mo' and 'way to park' is coded as 'nu mo fe', then what is the code for 'way' in the given code language?(All the given codes are two-letter codes only.)

- 1) ki
- 2) Either 'fe, or' nu'
- 3) sa
- 4) mo
- 5) fe

Q80. How many such pairs of letters are there in the word 'CLING', each of which has as many letters between them in the word (in both forward and backward directions) as they have between them in the English alphabetical series?

- 1) More than three
- 2) Three
- 3) One
- 4) None
- 5) Two

Q81. Among five friends A, B, C, D and E, each wearing a different number of bangles, C wears more bangles than A but less than B. E wears more bangles than only D. Who wears the second highest number of bangles?

- 1) D
- 2) Cannot be determined
- 3) C
- 4) A
- 5) E

\$\$\$ (Q. 82-86):

The question is based on the five three-digit numbers given below:

417 758 236 843 625

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Q82. If '1' is added to all even digits in all the numbers, in which of the following numbers will the difference between the first and the third digit be more than five?

- 1) 236
- 2) 417
- 3) 625
- 4) 758
- 5) None of these

Q83. The positions of the first and the third digit of each of the numbers are interchanged. What will be the resultant if the first digit of the highest number thus formed is divided by the second digit of the lowest number thus formed?

- 1) 3
- 2) 1.5
- 3) 1
- 4) 1.2
- 5) 2

Q84. If in each number all the digits are arranged in ascending order within the number, what will be the difference between the lowest and the highest number thus formed?

- 1) 342
- 2) 230
- 3) 322
- 4) 201
- 5) 431

Q85. If '5' is added to the second digit of every odd number and '3' is subtracted from the third digit of every even number, in how many numbers thus formed will the third digit be greater than the second digit?

- 1) Four
- 2) None
- 3) Three
- 4) One
- 5) Two

Q86. If all the numbers are arranged in ascending order from left to right, which of the following will be the sum of all the three digits of the number which is second from the right?

- 1) 13
- 2) 20
- 3) 11
- 4) 12
- 5) None of these

\$\$\$ (Q. 87-89):

Study the following information and answer the given questions.

L is mother of G. G is the only son of T. T is father of P and F. F is married to J. B is the only

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child of J.

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Q87. How is P related to L?

- 1) Daughter-in-law
- 2) Son
- 3) Niece
- 4) Nephew
- 5) Daughter

Q88. How is J related to T?

- 1) Niece
- 2) Daughter-in-law
- 3) Son-in-law
- 4) Son
- 5) Father-in-law

Q89. If X is husband of B, then how is B related to F?

- 1) Mother-in-law
- 2) Daughter-in-law
- 3) Sister 4) Niece
- 5) Daughter

\$\$\$ (Q. 90-94):

Study the following information and answer the given questions:

Seven people namely, B, C, D, E, F, G and H have seven different exams on seven different days of the same week, starting from Monday and ending on Sunday, but not necessarily in the same order. .

H has an exam on Wednesday. Only three people have exams between H and E. B has an exam immediately before G. B does not have an exam on Thursday. Only three people have exams between G and C. D has exam on one of the days after F but not immediately after.

\$\$\$

Q90. Which of the following is **not true** about D?

- 1) More than one person has an exam before D.
- 2) D has an exam immediately after C.
- 3) D has an exam on one of the days before G.
- 4) Only two people have exams between D and E.
- 5) All the given statements are true.

Q91. Four of the following five are alike in a certain way and thus form a group as per the given arrangement Which of the following **does not** belong to that group?

- 1) I-Saturday
- 2) C-Wednesday
- 3) G-Thursday
- 4) H-Monday

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5) B - Sunday

Q92. How many people have exams between the days on which H and F have their exams?

- 1) More than three
- 2) Three
- 3) Two
- 4) One
- 5) None

Q93. On which of the following days docs C have an exam?

- 1) Saturday
- 2) Thursday
- 3) Friday
- 4) Sunday
- 5) Tuesday

Q94. Who amongst the following has an exam immediately before the one who has an exam on Saturday?

- 1) G
- 2) C
- 3) E
- 4) B
- 5) D

Q95. In a certain code language, 'RULE' is coded as 'GNWT' and 'BAND' is coded as 'FPCD'. In the same code language, 'SOFA' will be coded as

- 1) BIPT
- 2) CHQU
- 3) BILV
- 4) DHMV
- 5) CHDU

\$\$\$ (Q. 96-100):

Study the following arrangement carefully and answer the given questions.

A 4 * M 3 S Z B V @ R J L 6 # D F H Z 7 % 5 E T C 8 \$ G 9 U + N

\$\$\$

Q96. How many such numbers are there in the given arrangement, each of which is immediately preceded by a letter and also immediately followed by a symbol?

- 1) Three
- 2) Two
- 3) None
- 4) One
- 5) More than three

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Q97. If all the symbols are deleted from the given arrangement then which of the following will be the tenth element from the right end?

- 1) L
- 2) Z
- 3) 5
- 4) 7
- 5) J

Q98. Which one of the following will come next in the given sequence?

A * N 3 Z + @ J U D H 9 ?

- 1) E%\$
- 2) ECG
- 3) \$TG
- 4) T5G
- 5) T8\$

Q99. Four of the following five are alike in a certain way based on their positions in the given arrangement and hence form a group. Which is the one that does not belong to that group?

- 1) S3V
- 2) LJD
- 3) 9GN
- 4) TE\$
- 5) F7D

Q100. In a certain code, based on the given arrangement, 'MAN' is coded as '***+' and 'LED' is coded as 'JC#'. How will 'TUB' be coded following the same coding pattern?

- 1) E+S
- 2) CGV
- 3) EGZ
- 4) ENZ
- 5) CNV

---Answer---

A1.4

A2.2

A3.2

A4.5

A5.2

A6.3

A7.3

A8.5

A9.4

A10.1

A11.2

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A12.5
A13.2
A14.4
A15.2
A16.1
A17.3
A18.5
A19.4
A20.2
A21.5
A22.5
A23.2
A24.4
A25.1
A26.3
A27.4
A28.3
A29.1
A30.1
A31.4
A32.3
A33.5
A34.3
A35.3
A36.1
A37.1
A38.5
A39.5
A40.2
A41.1
A42.1
A43.5
A44.5
A45.4
A46.1
A47.2
A48.2
A49.3
A50.5
A51.3

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A52.3
A53.5
A54.3
A55.2
A56.3
A57.4
A58.1
A59.4
A60.2
A61.5
A62.5
A63.1
A64.2
A65.1
A66.5
A67.5
A68.5
A69.1
A70.4
A71.1
A72.1
A73.1
A74.4
A75.2
A76.5
A77.3
A78.3
A79.4
A80.2
A81.3
A82.5
A83.5
A84.5
A85.4
A86.2
A87.5
A88.3
A89.5
A90.2
A91.2

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A92.4

A93.5

A94.4

A95.2

A96.5

A97.4

A98.2

A99.5

A100.4



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