



Your Personal Exams Guide



NDA



CDS



SSC CGL



CBSE UGC NET



IAS



SSC CHSL



CTET



MPSC



AFCAT



CSIR UDC NET



IBPS PO



UP POLICE



SSC MTS



SBI PO



BPSC



UP TET



IBPS RRB



IBPS CLERK



IES



UPSC CAPF



SSC Stenogr..



RRB NTPC



SSC GD



RBI GRADE B



RBI Assistant



DSSSB

AFCAT 1 2023 Memory Based Paper (24-Feb-2023)

Total Time: 2 Hour

Total Marks: 300

Instructions

Sl No.	Section Name	No. of Question	Maximum Marks
1	Full Test	100	300

- 1.) A total of 120 minutes is allotted for the examination.
- 2.) The server will set your clock for you. In the top right corner of your screen, a countdown timer will display the remaining time for you to complete the exam. Once the timer reaches zero, the examination will end automatically. The paper need not be submitted when your timer reaches zero.
- 3.) There will, however, be sectional timing for this exam. You will have to complete each section within the specified time limit. Before moving on to the next section, you must complete the current one within the time limits.

Prepp

Your Personal Exams Guide

Full Test

1. The profit earned when an article is sold for Rs. 800 is 20 times the loss incurred when it is sold for Rs. 275. At what price should the article be sold if it is desired to make a profit of 25%. (+3, -1)
 - a. 375
 - b. 475
 - c. 300
 - d. 500

2. 10 girls leave then the ratio of boys to girls is 2:1, when 20 boys leave then the ratio becomes 4:3, find the original ratio of boys to girls. (+3, -1)
 - a. 8 : 5
 - b. 5 : 3
 - c. 4 : 2
 - d. 7 : 3

3. The average weight of A, B, C is 45 kg. If the average weight of A and B is 40 kg and the average weight of B and C is 43 kg, find the weight of B. (+3, -1)
 - a. 34 kg
 - b. 35 kg
 - c. 33 kg
 - d. 31 kg

4. How many kilograms of wheat costing Rs. 8/kg must be mixed with 36 kg of rice costing Rs. 5.40/kg so that 20% gain may be obtained by selling the mixture at 7.20/kg. (+3, -1)
 - a. 7.67 kg
 - b. 9.08 kg
 - c. 10.8 kg
 - d. 8.67 kg

5. A, B & C are on a trip by a car. A drives during the first hour at an average speed of 50 km/hr. B drives during the next 2 hours at an average speed of 48 km/hr. C drives for the next 3 hours at an average speed of 52 km/hr. They reached their destination after exactly 6 hours. Their mean speed was: (+3, -1)
 - a. 50 km/hr

- b. $50\frac{1}{3}$ km/hr
- c. $51\frac{1}{3}$ km/hr
- d. 52 km/hr
-
6. Manga travels 760 km to his home, Partly by train and partly by car. He takes 8 hours, if he travels 160 km by train and the rest by car. He takes 12 minutes more if he travels 240 km by train and the rest by car. What are the speeds of the car and the train respectively? (+3, -1)
- a. 150 km/h, 100 km/h
- b. 120 km/h, 60 km/h
- c. 100 km/h, 80 km/h
- d. 100 km/h, 120 km/h
-
7. A 624 litres of mixture contains milk and water in the ratio 19 : 20. How much milk must be added to the mixture so that it contains milk and water in the proportion of 3 : 2? (In litres) (+3, -1)
- a. 196
- b. 176
- c. 166
- d. 186
-
8. A fraction becomes $\frac{2}{3}$ if 1 is added to both its numerator and denominator. Same fraction becomes $\frac{1}{2}$ if 1 is subtracted from both its numerator and denominator. The fraction is (+3, -1)
- a. $\frac{4}{7}$
- b. $\frac{3}{4}$
- c. $\frac{3}{5}$
- d. $\frac{8}{9}$
-
9. The average of five consecutive odd numbers is 61. What is the difference between the highest number and lowest number? (+3, -1)
- a. 4
- b. 8
- c. 12
- d. 16
-

10. If the numerator of a fraction is increased by 400% and the denominator is increased by 500%, the resultant fraction is $\frac{20}{27}$. (+3, -1)
What is the original fraction?
- $\frac{3}{4}$
 - $\frac{8}{9}$
 - $\frac{11}{12}$
 - Cannot be determined
-
11. Distance between 2 stations A & B is 330 km. A train left station A at 8 am with a speed of 60 km/hr and another train left station B at 9 am with a speed of 75 km/hr. At what time both trains will meet each other. Also, distance covered by 1st train when they meet? (+3, -1)
- 11 am; 180 km
 - 11 am; 155 km
 - 9 am; 180 km
 - 9 am; 160 km
-
12. A piece of string is 40 centimeters long. It is cut into three pieces. The longest piece is 3 times as long as the middle-sized and the shortest piece is 23 centimeters shorter than the longest piece. Find the length of the shortest piece(in cm). (+3, -1)
- 9 cm
 - 6 cm
 - 27 cm
 - 4 cm
-
13. A path of uniform width of 1m inside the rectangular park of 20m and 15m are made. Find the area of a path. (+3, -1)
- 66 m²
 - 62 m²
 - 68 m²
 - 70 m²
-
14. What is the difference between Compound interest and Simple Interest on Rs 2000 for one year at 10% p.a If the interest is calculated half-yearly? (+3, -1)
- Rs. 2.50
 - Rs. 5
 - Rs. 25

d. Rs. 10

15. A metal of which $\frac{3}{7}$ is zinc and rest is copper be mixed with metal of which $\frac{4}{7}$ is zinc and rest is copper what is the ratio of zinc to copper in new mixture? (+3, -1)

a. 1 : 2

b. 1 : 1

c. 2 : 3

d. 3 : 1

16. In a carton, there are total of 45 oranges. One-fifth of the total oranges are rotten. Find the probability that an orange drawn randomly is not rotten. (+3, -1)

a. $\frac{1}{6}$

b. $\frac{2}{7}$

c. $\frac{3}{10}$

d. $\frac{4}{5}$

17. The salary of A, B, C are in the ratio of 5 : 3 : 2. If the increment 20%, 25% and 30% respectively are allowed in their salaries, then what will be the new ratio of the salaries? (+3, -1)

a. 122 : 11 : 39

b. 122 : 10 : 8

c. 120 : 75 : 52

d. 120 : 71 : 59

18. A circle is formed by a wire and its area is 154. If any equilateral triangle is formed by the same length of the wire then what will be the area of the equilateral triangle? (+3, -1)

a. 90.1 cm^2

b. 93.1 cm^2

c. 88.3 cm^2

d. 64 cm^2

19. P and Q together can complete some work in 30 days. Q and R together can do the same work in 24 days. R and P together will take 20 days to complete it. If they all work together, in how many days will the job get done? (+3, -1)

a. 25

b. 8

c. 15

d. 16

20. A train starts from A towards B with speed 75 km/h. Another train starts from B with speed of 60 km/h towards A. Both of them meet after 12 minutes. Find the distance between A and B? (+3, -1)

a. 25 km

b. 30 km

c. 27 km

d. 65 km

21. When was Rowlatt Act passed? (+3, -1)

a. 1925

b. 1928

c. 1919

d. 1905

22. Match List I with List II: (+3, -1)

List I	List II
(Uprising)	(Leader)
(A) Ramosi uprising	(I) Jatra Bhagat
(B) Kol uprising	(II) Buddha Bhagat
(C) Kacha Nagas uprising	(III) Chittur Singh
(D) Oraons uprising	(IV) Sambhudan

Choose the correct answer from the options given below:

a. (A) - (III), (B) - (II), (C) - (IV), (D) - (I)

b. (A) - (II), (B) - (III), (C) - (I), (D) - (IV)

c. (A) - (IV), (B) - (II), (C) - (III), (D) - (I)

d. (A) - (I), (B) - (III), (C) - (II), (D) - (IV)

23. Africa's highest mountain, Mount Kilimanjaro, is located in which country?

(+3, -1)

a. South Africa

b. Tanzania

c. Nigeria

d. Kenya

24. The Rangeet (Rangit) is a tributary of the river _____ .

(+3, -1)

a. Manas

b. Subarnarekha

c. Teesta

d. Piyali

25. Who among the followings has won the Australian Open Men's Singles final in January 2022?

(+3, -1)

a. Rafael Nadal

b. Daniil Medvedev

c. Roger Federer

d. Novak Djokovic

26. Which of the following is the first man to win two Golden Ball Awards

(+3, -1)

a. Lionel Messi

b. Emi Martinez

c. Cristiano Ronaldo

d. Enzo Fernandez

27. Which country is **NOT** a member of OPEC?

(+3, -1)

a. Venezuela

b. Algeria

c. Nigeria

d. Kenya

28. For how many days is the Hornbill festival held?

(+3, -1)

- a. 5
- b. 10
- c. 15
- d. 20

29. Consider the following statements:

(+3, -1)

1. In the election for Lok Sabha or State Assembly, the winning candidate must get at least 50 percent of the votes polled, to be declared elected.
2. According to the provisions laid down in the Constitution of India, in Lok Sabha, the Speaker's post goes to the majority party and the Deputy Speaker's to the Opposition.

Which of the statements given above is/are correct?

- a. 1 only
- b. 2 only
- c. Both 1 and 2
- d. Neither 1 nor 2

30. Who is the guardian of fundamental rights enumerated in Constitution?

(+3, -1)

- a. President
- b. Parliament
- c. Supreme Court
- d. Cabinet Ministers

31. Who among the following holds his/her office during pleasure of the President?

(+3, -1)

- a. Comptroller and Auditor General of India
- b. Chief Election Commissioner
- c. Speaker of Lok Sabha
- d. Attorney General of India

32. Which of the given statements about the Union Budget is/are true?

(+3, -1)

- a) Vote on Account deals only with the expenditure side of the government budget.
 - b) Vote on Account and Interim Budget are not the same.
 - c) An Interim Budget gives a complete financial statement, similar to a full budget.
- a. (a) and (b)
- b. Only (a)
- c. (a), (b) and (c)
- d. Only (c)

33. Which of the following types of light are strongly absorbed by plants? (+3, -1)

- a. Yellow and White
- b. Yellow and Orange
- c. Blue and Red
- d. Indigo and Yellow

34. What is the pH value of human blood? (+3, -1)

- a. 8.3
- b. 6.8
- c. 7.4
- d. 6

35. A sphygmomanometer is used to measure which of the following? (+3, -1)

- a. Electric current
- b. Humidity
- c. Wind
- d. Blood pressure

36. Who has been appointed as the 50th Chief Justice of India (CJI) in October 2022? (+3, -1)

- a. U U Lalit
- b. D Y Chandrachud
- c. Y. V. Chandrachud
- d. Bijan Kumar Mukherjea

37. 'Playing to Win' is the autobiography of which of the following sportspersons? (+3, -1)

- a. Saina Nehwal
- b. Sania Mirza
- c. Anil Kumble
- d. Novak Djokovic

38. In which state/UT, union minister Dr. Jitendra Singh has inaugurated India's 'First Lavender Festival'? (+3, -1)

- a. Himachal Pradesh
- b. Jammu and Kashmir
- c. Kerala
- d. Chandigarh

39. What is the theme for 8th International Day of Yoga in 2022? (+3, -1)

- a. 'Yoga for Healthy Body'
- b. 'Yoga and World'
- c. 'Yoga for Humans'
- d. 'Yoga for Humanity'

40. Jose Ramos-Horta, a Nobel Peace Prize laureate, has recently been sworn in as the fifth president of which country? (+3, -1)

- a. East Timor
- b. Papua New Guinea
- c. Eritrea
- d. Brunei

41. Which missile's extended-range version was successfully tested by the Indian Air Force in May 2022? (+3, -1)

- a. BrahMos
 - b. Aakash
 - c. Prithvi-II
 - d. Agni-V
-

42. Match List I with List II:

(+3, -1)

List I	List II
(Missile)	(Type)
(A) Barak Missile	(I) Surface-to-air missile
(B) Nag Missile	(II) Cruise missile
(C) Nirbhay Missile	(III) Anti-tank missile
(D) Agni-V Missile	(IV) ICBM

Choose the correct answer from the options given below:

- a. (A) - (III), (B) - (II), (C) - (IV), (D) - (I)
- b. (A) - (II), (B) - (III), (C) - (I), (D) - (IV)
- c. (A) - (IV), (B) - (II), (C) - (III), (D) - (I)
- d. (A) - (I), (B) - (III), (C) - (II), (D) - (IV)

43. Which of the following country has successfully test fired the "C-Dome" system, a naval version of the Iron Dome in February 2022?

(+3, -1)

- a. Israel
- b. India
- c. Russia
- d. Iran

44. Which of the following commando force and its parent agency / force is wrongly matched?

(+3, -1)

- a. Para SF - Indian Army
- b. MARCOS - Indian Navy
- c. Garuda Commando Force - Indian Air Force
- d. None of the above

45. Who is the only Indian Air Force officer to be awarded with Param Vir Chakra?

(+3, -1)

- a. Karam Singh
- b. Somnath Sharma
- c. Nirmal Jit Singh Sekhon
- d. Yogendra Singh Yadav

46. What number will come in place of the question mark (?) in the following series? (+3, -1)

5, 9, 18, 34, 59, ?

- a. 94
- b. 93
- c. 95
- d. 90

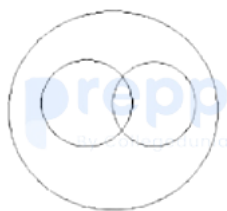
47. P is the sister of S, who is T's father. M is the mother of N, who is T's brother. How is N related to P? (+3, -1)

- a. Nephew
- b. Cousin
- c. Son
- d. Nice

48. Which one of the following venn diagrams correctly illustrates the relationship among : carrot, food, vegetable? (+3, -1)



a. _____



b. _____



c.



d.

49. Mahathir is Najma's husband. Najma's son, Kamran's wife Reshma has a son named Ashraf. Ashraf's only sister is Urja. How is Mahathir related to Urja? (+3, -1)

- a. Father
- b. Grandfather
- c. Cousin
- d. Uncle

50. Refer to the following letter, number, symbol series and answer the question. (+3, -1)

(Left) W # 2 ∞ D @ 4 Y 3 D Ω R 7 & S F @ 6 ^ < X 2 2 (Right)

How many such symbols are there each of which is immediately preceded by a letter and immediately followed by a number?

- a. 2
- b. 1
- c. 3
- d. 4

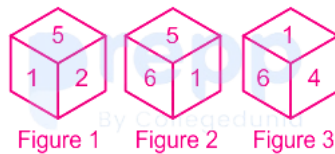
51. Arrange the following words in a logical and meaningful order. (+3, -1)

- 1. Writing
- 2. Book
- 3. Seller
- 4. Idea
- 5. Feedback
- 6. Reader

- a. 4, 1, 2, 6, 3, 5
- b. 4, 1, 2, 6, 5, 3
- c. 4, 1, 3, 6, 5, 2
- d. 4, 1, 2, 3, 6, 5

52. Three different positions of the same dice are shown. Find the number on the face opposite to the face showing '3'.

(+3, -1)



- a. 1
- b. 6
- c. 5
- d. 4

53. What is the angle between the minute hand and hour hand when the time shown on the clock is 4 p.m.?

(+3, -1)

- a. 90°
- b. 150°
- c. 120°
- d. 60°

54. A word with letters jumbled has been given. Choose the correct order of letters which are required to form the correct word.

(+3, -1)

Jumbled word: AIGNEZAM

- a. 3, 1, 8, 4, 7, 2, 6, 5
- b. 5, 1, 8, 4, 2, 7, 6, 3
- c. 8, 7, 3, 1, 6, 2, 4, 5
- d. 6, 2, 8, 1, 3, 7, 5, 4

55. Sanjeev ranks seventh from the top and twenty-eighth from the bottom in a class. How many students are there in the class?

(+3, -1)

- a. 36
- b. 35

c. 37

d. 34

56. In the following question, select the missing number from the given series.

(+3, -1)

32, 35, 39, 42, 46, 49, ?

a. 53

b. 50

c. 51

d. 52

57. Rahul walks 20 km south from his office and then turns left and walks 3 km and again turns left and walks another 24 km. What is the shortest distance to the office from this point?

(+3, -1)

a. 5

b. 7

c. 3

d. 12

58. Five people A, B, C, D, and E are sitting in a straight row facing the North. A is sitting to the immediate left of C. Only C is sitting between A and E. B is sitting to the right of E. D is sitting to the right of B. Who is sitting at the extreme left of the row?

(+3, -1)

a. D

b. C

c. A

d. B

59. In a code language, if "526423" is coded as "647836" then how will "725184" be coded in the same language?

(+3, -1)

a. 846197

b. 846298

c. 852695

d. 851696

60. Which two numbers should be interchanged to make the given equation correct?

(+3, -1)

$$96 \div 6 - 16 + 12 \times 8 = 40$$

- a. 6 and 16
- b. 96 and 16
- c. 6 and 8
- d. 6 and 12

61. **Direction:** Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow from the statements. (+3, -1)

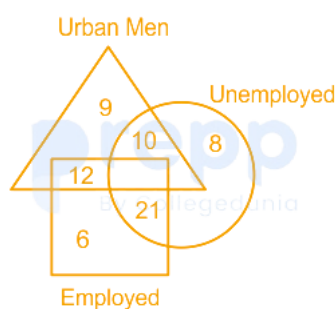
Statements:

- 1. All mobiles are bottles
- 2. Only few bottles are chairs

Conclusions:

- I. No chairs are mobiles
 - II. Some mobiles are chairs
 - III. All mobiles are chairs
- a. Only conclusion III follow
 - b. Either conclusions I or II follow
 - c. Only conclusion I follow
 - d. Only conclusions II and III follow

62. In the given figure triangle represents urban men, the square represents employed and the circle represents Unemployed. which of the following number in the Venn diagram represent only urban men employees? (+3, -1)

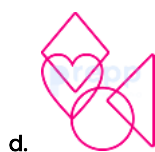
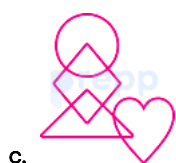
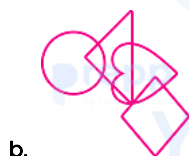
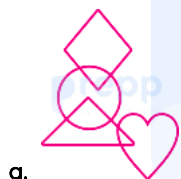


- a. 10
- b. 12
- c. 21
- d. 9

63. The jumbled letters of words are given below. Each letter has been numbered. Choose the option which gives the correct order of the letters as indicated by the numbers to form the words. (+3, -1)

N	R	O	C	T	A
1	2	3	4	5	6

- a. 1, 6, 2, 4, 3, 5
- b. 6, 5, 2, 3, 1, 4
- c. 4, 6, 2, 5, 3, 1
- d. 2, 3, 5, 4, 6, 1
-
64. From the given options, select the option in which the dot can be placed in exactly the same way as shown in the figure below. (+3, -1)



65. Which two numbers should be interchanged to make the given equation correct? (+3, -1)

$$120 \div 12 \times 6 + 24 - 15 = 27$$

- a. 12 and 6

- b. 12 and 15
- c. 12 and 24
- d. 6 and 24

66. Jumble the given jumbled words in a meaningful order and then select the odd one out. (+3, -1)

- a. GLINESH
- b. MGENRA
- c. TNLIAIA
- d. SYHIORT

67. Rearrange the jumbled letters to make meaningful words and then select the one which is different (+3, -1)

- a. THLAAPS
- b. THANAPH
- c. LESIED
- d. ENAHME

68. Which answer figure will complete the pattern in the following question figure? (+3, -1)



- a.
- b.
- c.
- d.

69. If '+' means ' $\div$ ', '-' means ' $\times$ ', ' $\div$ ' means '-' and ' $\times$ ' means '+', then (+3, -1)

$$67 \times 119 + 17 - 27 \div 259 = ?$$

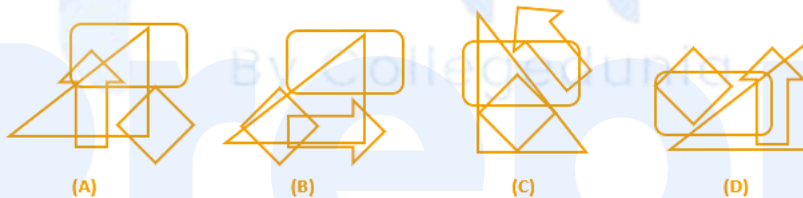
- a. 13
- b. 3
- c. 7
- d. -3

70. From amongst the figures (A), (B), (C) and (D), select the figure which satisfies the same conditions of placement of the dots as in question figure. (+3, -1)

Problem Figure



Answer Figures



- a. A
- b. B
- c. C
- d. D

71. In the following question, out of the four alternatives, select the word similar in meaning to the word given (+3, -1)

MUNDANE

- a. Atypical
- b. Bizarre
- c. Banal
- d. Anomalistic

72. Directions: Choose the correct synonym (word with similar meaning) of the head word from the four options given and mark the right answer. (+3, -1)

VERACITY

- a. correctness

- b. contradictory
- c. confidentiality
- d. confirmatory

73. Directions Each of the following main words are followed by four words. Select the word that is furthest (opposite) in meaning to the main word. (+3, -1)

Propensity

- a. Disinclination
- b. Forecast
- c. Stagnation
- d. Restlessness

74. Direction: "ENTHRALL" is opposite in meaning to: (+3, -1)

- a. Delight
- b. Repel
- c. Fascinate
- d. Enrapture

75. Choose the option that best expresses the meaning of the given idiom/phrase. (+3, -1)

French leave

- a. Asking for a leave in french
- b. absence without permission
- c. A five day leave
- d. An official leave in France

76. Select the meaning of the given idiom. (+3, -1)

Under a cloud

- a. under observation
- b. enjoying favorable luck
- c. experiencing cloudy weather
- d. under suspicion

77. Select the most appropriate meaning of the given idiom.

(+3, -1)

Sell like hot cakes

- a. Sell at a loss
- b. Sell stale cakes
- c. Sell very fast
- d. Sell very slowly

78. Select the most appropriate one word substitution for the given words.

(+3, -1)

A statement which cannot be contradicted

- a. Irresistible
- b. Irreparable
- c. Irrational
- d. Irrefutable

79. Choose the word that can substitute the given group of words.

(+3, -1)

A place of refugee

- a. Home
- b. Asylum
- c. Shelter
- d. Hospice

80. Direction: Select the segment of the sentence that contains a grammatical error.

(+3, -1)

The match would have won (A) by our (B) team. (C) No error (D)

- a. A
- b. B
- c. C
- d. D

81. Direction: Choose the segment in the sentence which contains a grammatical error.

(+3, -1)

The ball (A) was caught by (B) the fastest player. (C) No error (D)

- a. A

- b. B
- c. C
- d. D

82. Identify the segment in the sentence that contains a grammatical error.

(+3, -1)

One of the girls from our college have been selected for the National Basketball Championship.

- a. for National Basketball Championship
- b. One of the girls from
- c. No error
- d. our college have been selected

83. Identify the segment in the sentence that contains a grammatical error.

(+3, -1)

The Prime Minister, along with the other ministers have left for the USA to attend an important meeting.

- a. the other ministers have left
- b. The Prime Minister, along with
- c. for the USA to attend an important meeting
- d. No error

84. Improve the underlined part of the sentence. Choose 'No improvement' as an answer if the sentence is grammatically correct.

(+3, -1)

"Neither of the twins are able to solve the math problem."

- a. Neither of the twins is
- b. Neither of the twins was
- c. No one of the twins is
- d. No improvement

85. Improve the underlined part of the sentence. Choose 'No improvement' as an answer if the sentence is grammatically correct.

(+3, -1)

"The number of species on the planet are dwindling due to climate change."

- a. is dwindling due to
- b. are dwindling because of
- c. is dwindling as a consequence of

d. No improvement

-
86. Directions: In these questions, sentences are given with blanks to be filled in with an appropriate word(s). Four alternatives are suggested for each question. Choose the correct alternative out of the four alternatives. (+3, -1)

George _____ to this country a year ago.

- a. was coming
- b. came
- c. is coming
- d. comes

-
87. Select the most appropriate adverb to fill in the blank. (+3, -1)

Would you mind driving _____ as I have motion-sickness?

- a. slowing
- b. slowingly
- c. slowest
- d. slowly

-
88. In the following sentences, choose the correct verb which agrees with the subject. (+3, -1)

Many a soldier _____ killed in the war.

- a. have
- b. was
- c. did
- d. are

-
89. Fill up the blank with suitable prepositions from the alternatives given under the sentence: (+3, -1)

Kanishka was initiated _____ Buddhism by Buddhist monks.

- a. to
 - b. into
 - c. in
 - d. at
-

90. The following question consists of an incomplete sentence or a sentence that is split into four parts. All four parts are jumbled up and are named P, Q, R, and S. These four parts are not given in their proper order. Arrange the jumbled parts of the sentence and find out which of the four combinations from the given options will correctly complete the sentence. (+3, -1)

The apprentice came late to the office_____it was a bad day for him.

P: and he went home expressing grief.

Q: the manager didn't allow him to enter the office

R: the man was waiting outside for some time.

S: he decided to go home

- a. QRPS
- b. QRSP
- c. RQPS
- d. PQRS

91. The following question consists of an incomplete sentence or a sentence that is split into four parts. All the four parts are jumbled up and are named P, Q, R and S. These four parts are given in their proper order. Arrange the jumbled parts of the sentence and find out which of the four combinations from the given options will correctly complete the sentence. (+3, -1)

As a child grows, his or her nervous system becomes more mature.

_____. Having said that variation is normal, nearly all children belong to exhibit certain motor skills at a fairly consistent rate unless some type of disability is present.

P: As this happens the child becomes more and more capable of performing increasingly complex actions.

Q: Hence they frequently fret about whether or not their children are developing these skills at a normal rate.

R: But it is normal for rates to vary somewhat.

S: The rate at which actions emerge is sometimes a worry for parents.

- a. PSQR
- b. PRSQ
- c. SQPR
- d. SPQR

92. The following question consists of an incomplete sentence or a sentence that is split into four parts. All the four parts are jumbled up and are named P, Q, R and S. These four parts are given in their proper order. Arrange the jumbled parts of the sentence and find out which of the four combinations from the given options will correctly complete the sentence. (+3, -1)

I intend to purchase a tractor and certain other agricultural equipment.

_____. On completion, your representative may kindly inform me of the annual insurance premium.

P: The insurance policy has to be deposited with NABARD.

Q: I shall therefore feel obliged if you send your representative to inspect the equipment.

R: I shall be applying for a loan of Rs 6 lacs from NABARD for that purpose.

S: The rules state that the equipment have to be insured against accidents and fire.

- a. QSPR
- b. SPRQ
- c. PRSQ
- d. QPSR

93. Directions: Read the following text and complete it using the words given in the options.

(+3, -1)

The best quality about Ponting was his burning desire to win matches. At times, the desperation did bring ___X___ infamous incidents, but what shone through his career was the ___Y___ desire to be victorious. Three World Cup titles, including two ___Z___ ones as captain, to go with a couple of Champions Trophy titles and the No. 1 Test ranking show that he had seen it all in the international arena.

Select the most appropriate word from the options against ___X___

- a. down
- b. below
- c. above
- d. up

94. Directions: Read the following text and complete it using the words given in the options.

(+3, -1)

The best quality about Ponting was his burning desire to win matches. At times, the desperation did bring ___X___ infamous incidents, but what shone through his career was the ___Y___ desire to be victorious. Three World Cup titles, including two ___Z___ ones as captain, to go with a couple of Champions Trophy titles and the No. 1 Test ranking show that he had seen it all in the international arena.

Select the most appropriate word from the options against ___Y___

- a. disaster
- b. sheer
- c. uncomplete
- d. safe

95. Directions: Read the following text and complete it using the words given in the options.

(+3, -1)

The best quality about Ponting was his burning desire to win matches. At times, the desperation did bring ___X___ infamous incidents, but what shone through his career was the ___Y___ desire to be victorious. Three World Cup titles, including two ___Z___ ones as captain, to go with a couple of Champions Trophy titles and the No. 1 Test ranking show that he had seen it all in the international arena.

Select the most appropriate word from the options against ___Z___

- a. ridiculous
- b. adjacent

- c. consecutive
- d. juxtapose

96. High above the whispering canopy of the Redwood National Park, where colossal trees touched the very clouds, the first rays of dawn painted the sky in hues of rose and gold. A gentle breeze rustled through the ancient needles, carrying the scent of damp earth and pine. Below, the forest floor was a tapestry of ferns and moss, occasionally broken by the silent glide of deer or the quick dart of a squirrel. The air was filled with the subtle hum of awakening life, a symphony of nature's quiet grandeur. (+3, -1)

Perched on the highest branch of a venerable redwood, resided Orion, a great horned owl of immense age and profound wisdom. Orion, with his piercing amber eyes and majestic wingspan, was revered as the silent guardian of the forest. His gaze seemed to penetrate the veil of time, holding secrets of seasons long past and anticipating the cycles yet to come. His nightly vigil was crucial: to observe the delicate balance of the ecosystem, to guide the younger raptors in their hunting, and to ensure the well-being of the forest's myriad inhabitants.

Orion held a special reverence for the shimmering lunar pond nestled deep within a secluded glade. The still water, reflecting the celestial tapestry above, seemed to amplify the forest's nocturnal whispers. The pond's periphery, rich with diverse flora, attracted a multitude of small creatures, providing sustenance for his kin. Furthermore, the tranquil surface of the pond served as a mirror, reflecting the interconnectedness of all living things, a principle of harmony that Orion, in his quiet solitude, deeply understood and upheld.

Which of the following statements about Ellaria is incorrect based on the passage?

- a. Ellaria lives in the Aberdare Ranges.
 - b. Ellaria's favorite spot is the waterfall in the eastern sector of the range.
 - c. Ellaria is responsible for hunting prey for her herd.
 - d. Ellaria is a symbol of gentle wisdom for the animal kingdom.
97. High above the whispering canopy of the Redwood National Park, where colossal trees touched the very clouds, the first rays of dawn painted the sky in hues of rose and gold. A gentle breeze rustled through the ancient needles, carrying the scent of damp earth and pine. Below, the forest floor was a tapestry of ferns and moss, occasionally broken by the silent glide of deer or the quick dart of a squirrel. The air was filled with the subtle hum of awakening life, a symphony of nature's quiet grandeur. (+3, -1)

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What can be inferred about Ellaria's personality from the passage?

- a. Aggressive and intimidating

- b. Ignorant and carefree
- c. Wise and gentle
- d. Lazy and indifferent

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What does the waterfall symbolize for Ellaria ?

- a. Danger
- b. Food scarcity
- c. Ancient wisdom and harmony
- d. Upcoming migration

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What was Ellaria's task?

- a. To hunt for prey
- b. To find a suitable habitat
- c. To guard the forest
- d. To lead her herd and ensure their safety

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Where does Ellaria live?

- a. Savannah
- b. Rainforest
- c. Aberdare Ranges
- d. Arctic Tundra