DO NOT OPEN THIS TEST BOOKLET UNTIL YOU ARE TOLD TO DO SO

Booklet Serial No. 365517

Test Booklet Series

FPF GUARD
OMR Examination - 2026

A

Time Allowed: 120 Minutes ***Maximum Marks: 120***

INSTRUCTIONS

1. IMMEDIATELY AFTER THE COMMENCEMENT OF THE EXAMINATION, YOU SHOULD CHECK THAT THIS TEST BOOKLET ***DOES NOT*** HAVE ANY UNPRINTED OR TORN OR MISSING PAGES OR ITEMS, ETC. IF SO, GET IT REPLACED BY A COMPLETE TEST BOOKLET.
2. **Please note that it is the candidate's responsibility to encode and fill in the Roll Number, Booklet Serial No. and Test Booklet Series Code A, B, C or D carefully and without any omission or discrepancy at the appropriate places in the OMR Answer /Response Sheet. Any omission/discrepancy will render the Response Sheet liable for rejection.**
3. You have to enter your Roll Number on the Test Booklet in the Box provided alongside.

   DO NOT **write** ***anything else*** on the Test Booklet.

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4. This Test booklet contains **120** items (questions). Each item comprises of four responses (answers). You will select the response which you want to mark on the Answer Sheet/Response Sheet. In case you feel that there is more than one correct response, mark the response which you consider the appropriate. In any case, choose ***ONLY ONE*** response for each item.
5. You have to mark all your responses ***ONLY*** on the separate Answer /Response Sheet provided. *See directions in the Response Sheet.*
6. ***All*** items carry equal marks.
7. After you have completed filling in all your responses on the Response Sheet and the examination has concluded, you should hand over to the Invigilator ***only the Answer /Response Sheet***. You are permitted to take away with you the Test Booklet and ***Candidate's Copy of the Response Sheet*** .
8. Sheets for rough work are appended in the Test Booklet at the end.
9. While writing Centre Code and Roll No. on the top of the Answer Sheet/Response Sheet in appropriate boxes use **"ONLY BLUE/BLACK BALL POINT PEN".**
10. **Penalty for wrong answers:**

    THERE WILL BE PENALTY FOR WRONG ANSWERS MARKED BY THE CANDIDATE IN THE WRITTEN TEST (OBJECTIVE TYPE QUESTION PAPER).

    (i) There are four alternatives for the answer to every question. For each question for which a wrong answer has been given by the candidate, **(¼)** of the marks assigned to that question will be deducted as penalty.

    (ii) If a candidate gives more than one answer, it will be treated as a **wrong answer** even if one of the given answers happens to be correct and there will be same penalty as above for that question.

    (iii) If a question is left blank, i.e., no answer is given by the candidate, there will be **no penalty** for that question.

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(Set - A)

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1. If a number is increased by 20% and then decreased by 20%, what is the net percentage change?
   A) +2 B) -2
   C) +4 D) -4

2. The population of a town increases by 10% in the first year and 20% in the second year. Find total % increase in 2 years.
   A) 30% B) 32%
   C) 34% D) 36%

3. A number is decreased by 15%. If the original number is 400, find the new number.
   A) 320 B) 340
   C) 350 D) 360

4. Average of 10 number is 15. The number 36 was wrongly read as 26. Find the correct average.
   A) 14 B) 16
   C) 18 D) 20

5. Average of 30 is 20 and 20 numbers is 30. Find the average of all the results.
   A) 20 B) 22
   C) 24 D) 26

6. Average of 6 consecutive even numbers is 25. Find the smallest and the largest number.
   A) 18 and 28 B) 20 and 30
   C) 22 and 32 D) 24 and 34

7. What is the average of "n" natural numbers?
   A) 2n+1 B) (2n+1)/2
   C) n+1 D) (n+1)/2

8. A man and woman together complete a work in 8 days. If man alone takes 10 days to complete the work. Find the number of days taken by woman alone to complete the same work.
   A) 20 days B) 40 days
   C) 50 days D) 60 days

9. A and B together takes 10 days to complete a work. And A alone takes 30 days to complete the same work. Find the number of days to complete the work by B alone.
   A) 10 days B) 15 days
   C) 20 days D) 25 days

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10. A takes 18 days to complete a work, and B takes half time as A. Find the total days to complete the work.

A) 4 days
B) 8 days
C) 6 days
D) 12 days

11. A takes 15 days to complete a work, and B takes 20 days to complete the same work. Both work for 4 days. What fraction of work is left?

A) 15/8
B) 8/15
C) 7/15
D) 15/7

12. The product of two numbers is 693. If the numbers are in a ratio 7 : 11, find the difference between the numbers.

A) 10
B) 12
C) 14
D) 16

13. If a : b = 4 : 7 and b : c = 14 : 15, then what is a:c?

A) 8:15
B) 3:15
C) 2:3
D) 8:20

14. The ratio of boys to girls in a class is 5 : 6. If 5 more boys join the class, the ratio becomes 10 : 11. How many girls are there in the class?

A) 30
B) 66
C) 54
D) 33

15. The ratio of the ages of A and B is 7 : 9. After 4 years, the ratio becomes 9 : 11. What is A's present age?

A) 28 years
B) 35 years
C) 21 years
D) 14 years

16. The sum of the present ages of a father and his son is 50 years. Five years ago, the father's age was four times the son's age. What is the son's present age?

A) 10 years
B) 12 years
C) 13 years
D) 14 years

17. The father is 40 years old and his son is 10 years old. In how many years will the father be three times as old as his son?

A) 10 years
B) 20 years
C) 15 years
D) 5 years

18. A bag contains 3 red balls, 2 blue balls, and 5 green balls. If one ball is drawn at random, what is the probability that it is red?

A) 3/10
B) 1/2
C) 1/5
D) 2/5

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19. A die is rolled once. What is the probability of getting an even number greater than 2?
A) 1/2 B) 1/3
C) 1/6 D) 1/8

20. Two coins are tossed together. What is the probability of getting one head and one tail?
A) 1/4 B) 1/2
C) 3/4 D) 1

21. If HCF of two numbers is 5 and their LCM is 120, and one number is 20, what is the other number?
A) 25 B) 30
C) 35 D) 40

22. Two numbers are in the ratio 3 : 4 and their LCM is 48. What is the smaller number?
A) 12 B) 18
C) 24 D) 16

23. Two numbers are 20 and 30. Find their HCF and LCM.
A) 10 and 60 B) 10 and 120
C) 5 and 60 D) 5 and 120

24. Two numbers are in the ratio 7 : 11. Their HCF is 5. Find their LCM.
A) 385000 B) 38500
C) 3850 D) 385

25. A wire is bent into a square of 484 cm^2. Find the area of the circle, if the square is reshaped into the circle.
A) 44 cm^2 B) 616 cm^2
C) 308 cm^2 D) 1232 cm^2

26. Circumference of a circle is 88m. Find the radius of the circle.
A) 7m B) 14m
C) 21m D) 28m

27. The _____ Polygon has all interiors angles and sides equal.
A) Irregular B) Convex
C) Regular D) Concave

28. The sum of interior angles of a polygon with "n" sides is:
A) 180°(n-2) B) 90°(n-2)
C) 180°(2n-2) D) 90°(2n-2)

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29. Thermometer : Temperature :: Anemometer : ?

A) Wind Speed
B) Altitude
C) Blood Pressure
D) Atmospheric Pressure

30. Democracy : Vote :: Oligarchy : ?

A) Elite group
B) Citizens
C) Constitution
D) Parliament

31. Island : Ocean :: Oasis : ?

A) River
B) Forest
C) Desert
D) Mountain

32. Clock : Time :: Barometer : ?

A) Wind Speed
B) Temperature
C) Weather Humidity
D) Atmospheric Pressure

33. At a large family gathering, A said to B, "Your mother's father's only daughter is my wife." After hearing this, B replied, "Then your father must be the only son of my grandmother." Assume that both statements are completely true and that there are no marriages within the same generation in the family (for example, cousins do not marry each other). Based on the relationships described in these statements, determine the exact relationship between A and B.

A) A is B's father
B) A is B's uncle
C) A is B's grandfather
D) A is B's brother-in-law

34. At a family event, P said to Q, "Your father is the son of my grandfather." After thinking for a moment, Q replied, "Then your mother must be the sister of my father." Assume that both statements are true and that there are no marriages within the same generation of the family. Based on the relationships described in the statements, determine the exact relationship between P and Q.

A) P is Q's cousin
B) P is Q's uncle
C) P is Q's brother
D) P is Q's nephew

35. Six people A, B, C, D, E, and F belong to three different generations of a family. There are two married couples in the family. A is the father of C, but C is not the sister of D. B is the daughter-in-law of E. D is the brother of C. F is the grandfather of D and the husband of E. Based on this information, how is B related to D.

A) Mother
B) Aunt
C) Sister
D) Grandmother

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36. In a certain code language used to describe family relationships:

- A # B means A is the mother of B
- A $ B means A is the brother of B
- A % B means A is the father of B
- A @ B means A is the sister of B

If the expression is: (P%Q) # (R $ S). Find the relation of P with R?

A) Father
B) Grandfather
C) Uncle
D) Brother

37. Imagine the following figures:

I. A square inside a hexagon, with 30 dots placed inside.
II. A triangle inside a square, with 4 dots placed inside.
III. A circle inside a square, 24 with dots placed inside.
IV. A triangle inside a hexagon, 72 with dots placed inside.

Which figure is the odd one out?

A) Figure - I
B) Figure - II
C) Figure - III
D) Figure - IV

38. Which of the following is an odd one out?

A) 34
B) 54
C) 8
D) 144

39. Which of the following is odd one out?

A) 343
B) 729
C) 625
D) 225

40. Find the odd one out.

A) 35
B) 77
C) 91
D) 133

41. If North becomes West, West becomes South, South becomes East, then East becomes?

A) North
B) West
C) South
D) East

42. A person starts from point A facing North. He walks 10 m and reaches point B. Then he turns right and walks 8 m to reach C. From C, he turns left and walks 12 m to reach D. Finally, he turns left again and walks 5 m to reach E. In which direction is point E from point A ?

A) North-East
B) South-East
C) North-West
D) South-West

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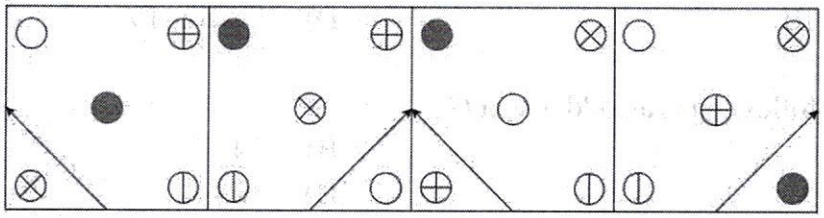
43. Ravi starts from his house and walks 15 m towards South to reach point A. From A, he turns left and walks 10 m to reach point B. From B, he again turns left and walks 15 m to reach point C. Where is point C with respect to Ravi's house?

A) 10 m East
B) 10 m West
C) 15 m West
D) 15 m East

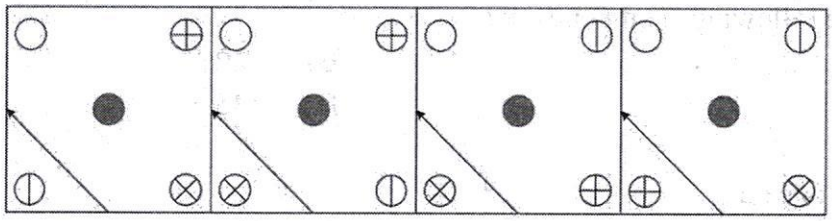
44. One evening, Arun was standing in a playground with his back towards the sun. He walked 15 m straight, then turned left and walked 10 m. After that, he turned right and walked 5 m. Finally, he turned right again and walked 10 m. In which direction is Arun now with respect to his starting point?

A) North-East
B) South-East
C) North-West
D) South-West

45. Complete the following figure series:



Answer Figure:



A) Figure 1
B) Figure 2
C) Figure 3
D) Figure 4

(Directions for questions 46-48) In a class of 80 students, some students like Mathematics (M), Science (S), and English (E).

- 40 students like Mathematics
- 35 students like Science
- 30 students like English
- 15 students like both Mathematics and Science
- 12 students like both Mathematics and English
- 10 students like both Science and English
- 5 students like all three subjects

Based on the above information, answer the following questions.

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46. How many students like exactly two subjects?

A) 17
B) 20
C) 22
D) 25

47. How many students like Mathematics only?

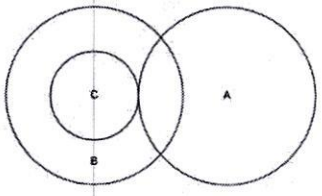
A) 15
B) 18
C) 20
D) 22

48. How many students like none of the three subjects?

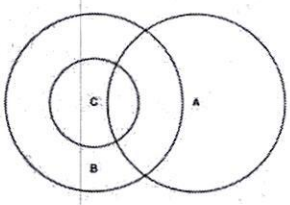
A) 5
B) 6
C) 7
D) 8

49. Choose the correct Venn diagram for the following groups:
Teachers (A), Women (B), Mothers (C)

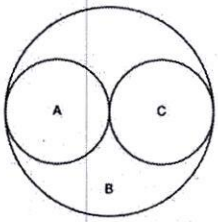
A)



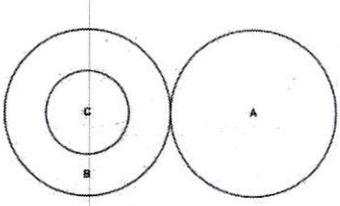
B)



C)



D)



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50. Find the number in the sequence:
3, 6, 18, 72, __
A) 360 B) 600
C) 720 D) 840

51. Find the number in the sequence:
4, 4, 8, 12, 20, 32, __
A) 44 B) 48
C) 52 D) 56

52. Find the number in the sequence:
1, 7, 19, 37, 61,
A) 87 B) 89
C) 91 D) 93

53. Find the missing term in the given series.
4, 18, 48, 100, 180, ___448,
A) 224 B) 294
C) 344 D) 348

54. If CAT = 24, DOG = 26, then BAT = ?
A) 21 B) 23
C) 25 D) 27

55. The word PEBBLE is coded as RCFXRY in a certain encoding language. What will CODING be coded as?
A) EMHETA B) EQFJPK
C) EQLHNR D) EQJHMR

56. If in a code language: MANGO = 25341, GOAT = 4156
What is the code for TANGO?
A) 65341 B) 65321
C) 51346 D) 65143

57. Fill in the blanks with the most appropriate articles.
He waited for _____ hour before meeting _____ university professor.
A) a, the B) an, the
C) an, a D) the, the

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58. Fill in the blanks with the most appropriate articles.
He is _____ NCC cadet who dreams of becoming _____ officer in _____ Indian Army.

A) a, an, the
B) an, an, the
C) a, a, the
D) an, the, the

59. Fill in the blanks with the most appropriate articles.
_____ cheetah is _____ fastest land animal and can reach _____ incredible speed within seconds.

A) a, the, an
B) No article, a, an
C) the, a, an
D) the, the, an

60. Choose the pair of words where the first is a synonym and the second is an antonym of "egregious":

A) Atrocious - Excellent
B) Praiseworthy - Outrageous
C) Admirable - Heinous
D) Splendid - Abominable

61. Match the word with its synonym:

Word	**Synonym**
1. Obscure	i. calm
2. Verbose	ii. hidden
3. Placid	iii. wordy
4. Frugal	iv. thrifty

Choose the correct match:

A) 1-iv, 2-iii, 3-ii, 4-i
B) 1-ii, 2-iii, 3-i, 4-iv
C) 1-ii, 2-i, 3-iv, 4-iii
D) 1-iii, 2-iv, 3-ii, 4-i

62. Select the most appropriate antonym of the given word
Whimsical

A) Idealistic
B) Fanciful
C) Pragmatic
D) Quixotical

63. Which pair of words are antonyms of the word "Loquacious".

A) Verbose - Talkative
B) Taciturn - Reticent
C) Iaconic - Prolix
D) Evasive - Glib

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64. Fill in the blanks with suitable prepositions.
She has always been keen ___ pursuing research in environmental science.
A) for
B) at
C) in
D) on

65. Fill in the blanks with suitable prepositions.
The manager was deeply concerned ___ the decline in productivity and warned the staff ___ the consequences of negligence.
A) for, against
B) about, about
C) with, about
D) about, of

66. Fill in the blanks with suitable prepositions.
She divided the work ___ the team members and insisted ___ finishing it ___ the deadline.
A) among, on, before
B) between, for, before
C) among, at, by
D) between, on, after

67. Which of the following sentences contains an inchoative verb?
A) He writes poetry in the evening.
B) She knew the answer to the question.
C) They built a new bridge across the river.
D) The sky darkened before the storm arrived

68. As the evening progressed, the weather _____ colder.
A) became
B) become
C) becoming
D) becomes

69. Which form of verb is used in the sentence below?
After hours of experimentation, the reaction finally proceeded smoothly.
A) Transitive Verb
B) Intransitive Verb
C) Linking Verb
D) Auxiliary Verb

70. Match the sentence with the correct form of the verb:

Column - I (Sentence)	**Column-II (Form of Verb)**
1. The scientist **conducted** the experiment carefully.	i. Linking Verb
2. The child **slept** peacefully throughout the night.	ii. Intransitive Verb
3. The sky **became** cloudy in the evening.	iii. Auxiliary Verb
4. The students **have completed** the assignment.	iv. Transitive Verb

Choose the correct match:
A) 1-ii, 2-iii, 3-iv, 4-i
B) 1-ii, 2-iii, 3-i, 4-iv
C) 1-iv, 2-ii, 3-i, 4-iii
D) 1-iii, 2-iv, 3-ii, 4-i

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Read the following passage carefully and answer questions 71 to 75.

In recent years, psychologists have studied a pattern of behaviour called continuous partial attention. It refers to a situation where a person keeps their attention spread across many sources of information at the same time. Instead of focusing deeply on one activity, people keep checking messages, notifications, news updates, and other digital alerts. This is different from multitasking, where a person deliberately shifts from one task to another.

One reason this behaviour has increased is the design of many digital platforms. Applications often send frequent notifications to attract users' attention. Although each notification seems small, repeated exposure can slowly train people to expect constant updates. As a result, some individuals may find it more difficult to concentrate on activities that require long periods of focus, such as reading detailed material or solving complex problems.

However, this pattern of attention is not always harmful. In some situations, such as tracking breaking news or coordinating a large team, it can help people stay informed about several things at once. The problem arises when the same habit continues during activities that require careful thinking and sustained concentration.

Because of this, researchers believe the real challenge is not the presence of technology itself, but how individuals control their attention while using it.

71. According to passage, What is continuous partial attention?

A) Deep focusing on task to complete it
B) Intentional switching between tasks
C) Improved efficiency in completing complex tasks
D) Increased used of technology improves productivity

72. According to the passage, why do digital platforms send frequent notifications?

A) To improve focus of users during work
B) To encourage users to keep checking the application
C) To improve the quality of online communication
D) To prevent people from multitasking

73. In which situation could continuous partial attention be useful, according to the passage?

A) Solving long mathematical problems
B) Writing a research report
C) Monitoring breaking news from different sources
D) Reading different novels for a long time

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74. Which activity mentioned in the passage requires deeper concentration?

A) Checking notifications
B) Reading detailed material
C) Receiving alerts from applications
D) Monitoring several updates briefly

75. What is the main idea of the passage?

A) Technology always reduces concentration
B) Notifications should be completely removed from devices
C) The way people manage their attention
D) Continuous partial attention is always beneficial

76. In which sentence is the determiner wrongly used?

A) Each student was given a separate worksheet for the experiment.
B) Several researchers presented their findings at the conference.
C) Much people attended the seminar on environmental awareness.
D) Every participant signed the attendance sheet before leaving.

77. Which of the following determiners (**bold**) in the sentences are **correctly matched with their type**?

I. **Those** students performed well in the examination. - Demonstrative Determiner
II. She made **several** mistakes in the report. - Distributive Determiner
III. **Our** college organizes science exhibitions every year. - Possessive Determiner
IV. **Each** participant was given a participation certificate. - Distributive Determiner

Choose the correct option:

A) I and III only
B) II and IV only
C) I, II and III only
D) I, III and IV only

78. Select the **correctly spelled word:**

A) Pusilanimous
B) Pusillanimous
C) Pussillanimous
D) Pusillanamous

79. Select the correct spelling of the word meaning "Extremely surprised or shocked."

A) Flabbergasted
B) Flabergasted
C) Flabbargasted
D) Flabbargested

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80. Select the correct spelling of the word meaning "Unwilling to change one's views."

A) Intransegant
B) Intrasegant
C) Intransigent
D) Intrasigent

81. Select the most appropriate option that can substitute the **underlined segment** in the given sentence.

The sudden announcement of the policy **created a panic among the public**.

A) created panic among the public
B) created a panic in public
C) created panic in the public
D) creates panic among the public

82. Which of the following sentences is **grammatically correct**?

A) One of the books that I borrowed from the library were missing.
B) Scarcely had the train left the station when it suddenly stopped.
C) Each of the players have performed exceptionally well in the tournament.
D) The list of recommended articles are attached to the report.

83. Which of the following sentences is **grammatically correct**?

A) Neither the teacher nor the students were aware of the sudden change in schedule.
B) One of the most important factors influencing the results are temperature variations.
C) The number of applicants have increased significantly this year.
D) Each of the proposals submitted by the researchers were carefully examined.

84. Given below are four **scattered segments of a sentence**. Indicate the correct sequence that correctly assembles the segments and completes the sentence.

P. improving the quality of education
Q. requires consistent efforts from
R. teachers, parents, and policymakers
S. in modern society

The most appropriate sequence is:

A) P-Q-R-S
B) S-R-P-Q
C) S-P-R-Q
D) P-S-Q-R

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85. Tejas Light Combat Aircraft (LSA) Mark-1 has been developed by which organization?

A) Defense Research and Development Organization
B) Bharat Dynamics Limited
C) Hindustan Aeronautics Limited
D) Air India

86. Identify the correct statements about the SIR (Special Intensive Revision) exercise, being conducted in some Indian states.

I. It is conducted to update and verify the electoral rolls.
II. It helps remove duplicate and ineligible voters from the voter list.
III. It is being supervised by the Delimitation Commission of India, in exercise of its powers under Article-324 of the Indian Constitution.

Choose the correct option:

A) I only
B) I and II only
C) II and III only
D) All of the above

87. What is/are **NOT** the features of the BioPharma SHAKTI mission proposed in the Union Budget 2026-27?

I. The initiative aims to strengthen India's biopharmaceutical manufacturing sector with an outlay of about Rs.10,000 crore over five years.
II. It envisages strengthening India's ecosystem for the production of biologics and biosimilars and capturing 5% of the global biopharmaceutical market share.

Choose the correct option:

A) I only
B) II only
C) Both I and II
D) Neither I nor II

88. India won the Asia Cup Hockey 2025 by defeating which opponent team in the finals?

A) Pakistan
B) Japan
C) China
D) South-Korea

89. Grandmaster Arjun Erigaisi won which medal/certificate at the FIDE World Blitz Chess Championship,2025?

A) Bronze medal
B) Silver medal
C) Gold medal
D) Participating Certificate

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90. Which of the following options of left-bank tributaries of the river Ganga are correctly arranged from West to East?

A) Ramganga - Gomti- Ghaghar- Gandak
B) Ramganga- Ghagar- Gomti- Gandak
C) Ramganga- Gomti- Gandak- Ghaghar
D) Ramganga- Ghaghar- Gandak- Gomti

91. **Consider the following statements:**

Assertion (A): The Western Ghats receive heavy rainfall.

Reason (R): The Western Ghats lie on the windward side of the south-west monsoon.

Which of the above statements are correct?

A) Both A and R are true, and R correctly explains A
B) Both A and R are true, but R does not explain A
C) A is true, but R is false
D) A is false but R is true

92. Match the following:

National Parks	**States**
1. Mouling National Park	i. Arunachal Pradesh
2. Dibru-Saikhowa National Park	ii. Assam
3. Mollem National Park	iii. Goa
4. Kanger Ghati National Park	iv. Chhatisgarh

Choose the correct match:

A) 1-i, 2-iii, 3-iv, 4-ii
B) 1-iii, 2-ii, 3-i, 4-iv
C) 1-iii, 2-ii, 3-iv, 4-i
D) 1-i, 2-ii, 3-iii, 4-iv

93. Consider the following statements about Tropical Evergreen forests.

I. They are found in areas with rainfall above 200 cm.
II. They shed their leaves during the dry season.
III. Mahogany, Ebony and Rosewood are all examples of Tropical evergreen forests.

Which of the above statements are correct?

A) I, II and III
B) I and II only
C) II and III only
D) I and III only

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94. During the Bhakti movement in India, Chaitanya Mahaprabhu was known for which of the following?

A) Vishnu devotion in Karnataka
B) Shiva devotion in Tamil Nadu
C) Krishna Bhakti in Maharashtra and Gujarat
D) Sankirtan movement and Krishna bhakti in Bengal

95. With reference to Indian Music, which of the following statements are correct?

I. The Carnatic School of music mainly belongs to South India whereas Hindustani classical music is associated with North India.
II. Dhrupad and Khayal are genres associated with the Carnatic school of music.
III. Bihu songs are sung in Assam during harvest festivals.

Choose the correct option:

A) I and II only
B) III only
C) II and III only
D) I and III only

96. With reference to Indian texts, which of the following statements are **INCORRECT**?

I. The Natyashastra, written by Bharatamuni, deals with dance, music and drama.
II. The text 'Devichandraguptam', written by Vishakhadatta, is a 6th century political drama about the rise of ruler Chandragupt Maurya.
III. The Manusmriti is a Buddhist text about Sangha rules and regulations.

Choose the correct option:

A) I and II only
B) I and III only
C) II and III only
D) III only

97. Which statements with reference to the Brihadeswara Temple in India are correct?

I. It was built by the Chola king Rajaraja I.
II. The temple is an example of Dravidian-style architecture.
III. The temple is located in the city of Hampi.

Choose the correct option:

A) I and III only
B) II and III only
C) I and II only
D) All of the above

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98. Which of the following pairs are correctly matched?

	Governor Generals	**Acts/Policies/Titles**
I.	Lord Wellesley	Subsidiary Alliance
II.	Lord William Bentinck	Abolition of Sati Act, 1829
III.	Lord Charles Metcalfe	Liberator of the Press
IV.	Lord Ripon	Father of Local Self-Government

Choose the correct option:

A) I and II only
B) I, II and IV only
C) II, III and IV only
D) All of the above

99. Who founded the Vijaynagar Empire in the 14th Century?

A) Bahman Shah
B) Mohammad -bin-Tughlaq
C) Krishnadevaraya
D) Harihara and Bukka

100. Match the following organization with their prominent founders.

Organisations	**Founders**
1. Arya Mahila Samaj	i. Sarla Devi Chaudharani
2. Bharat Stree Mahamandal	ii. Pandita Ramabai
3. Tatvabodhini Samaj	iii. Keshub Chandra Sen
4. Brahmo Samaj of India	iv. Debendranath Tagore

Choose the correct match:

A) 1-i, 2-ii, 3-iv, 4-iii
B) 1-ii, 2-i, 3-iv, 4-iii
C) 1-i, 2-ii, 3-iii, 4-iv
D) 1-ii, 2-i, 3-iii, 4-iv

101. Which of the following statements about the Arya Samaj is/are **INCORRECT**?

I. It was founded by Swami Sahajanand Saraswati in 1875.
II. It strictly rejected the authority of the Vedas.

A) I only
B) II only
C) Both I and II
D) Neither I nor II

102. Match the following organisms with their respective kingdom.

Organisms/Parts	**Kingdoms**
1. Amoeba	i. Protista
2. Hyphae	ii. Fungi
3. Cyanobacteria	iii. Monera

Choose the correct match:

A) 1-i, 2-ii, 3-iii
B) 1-ii, 2-iii, 3-i
C) 1-iii, 2-i, 3-ii
D) 1-iii, 2-ii, 3-i

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103. Which enzyme in saliva helps in the digestion of starch?

A) Pepsin
B) Amylase
C) Trypsin
D) Lipase

104. Which of the following is a liquid non-metal at room temperature?

A) Mercury
B) Phosphorus
C) Chlorine
D) Bromine

105. Which of the following are examples of physical changes?

I. Melting of ice
II. Cooking Food
III. Burning of paper
IV. Rusting of iron

Choose the correct option:

A) I only
B) I and II only
C) I, II and III only
D) All of the above

106. Which law explains that a moving body continues in motion unless acted upon by a force?

A) Newton's First Law
B) Newton's Second Law
C) Newton's Third Law
D) Archimedes Principle

107. Which of the following pairs are correctly matched?

	States/UTs	**Capital**
I.	Meghalaya	Imphal
II.	Manipur	Shillong
III.	Lakshadweep	Kavaratti
IV.	Dadra and Nagar Haveli and Daman and Diu	Dadra and Nagar Haveli

Choose the correct option:

A) III and IV only
B) I and II only
C) III only
D) All of the above

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108. Which ministry is responsible for the implementation of the Swachh Bharat Mission - Grameen?

A) Ministry of Rural Development
B) Ministry of Health and Family Welfare
C) Ministry of Jal Shakti
D) Ministry of Environment, Forest and Climate Change

109. Which of the following are the components of Ayushman Bharat Digital Mission?

I. Healthcare Professional Registry
II. Health Facility Registry
III. ABHA Number
IV. UDISE+

Choose the correct option:

A) I, II and III only
B) II, III and IV only
C) I and II only
D) All of the above

110. Jhelum River originates from?

A) Dal Lake
B) Wular Lake
C) Verinag Spring
D) Mapchachungo Glacier

111. Arrange the following passes from West to East.

I. Haji pir pass
II. Sach pass
III. Banihal pass

A) I-II-III
B) III-II-I
C) I-III-II
D) II-III-I

112. Which of the following are the peaks of the Pir Panjal Range at its eastern end?

I. Deo Tibba
II. Indrasan

A) I only
B) II only
C) Both I and II
D) Neither I nor II

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113. Which of the following statements about the Hazratbal Shrine in Srinagar, famous for housing a holy relic are correct?

I. Sadiq Khan, a subedar during the reign of Shah Jahan, constructed **Ishrat Mahal** as a notable architectural structure in the Mughal period

II. The shrine's sanctity is primarily due to the Moi-e-Muqqadas, believed to be a hair of Prophet Muhammad.

III. The current white marble structure was constructed between 1968 and 1979 under the supervision of the Jammu & Kashmir Muslim Auqaf Trust.

Choose the correct option:

A) I and II only
B) II and III only
C) I and III only
D) I, II and III

114. Consider the following statements:

Assertion(A): Papier-Mache is a famous handicraft technique of Kashmir.
Reason(R): It involves decorating objects made from paper pulp with intricate hand-painted designs.

Which of the above statements are correct?

A) Both A and R are true, and R explains A.
B) Both A and R are true, but R does not explain A.
C) A is true, but R is false
D) A is false, but R is true

115. Who presided over the Fourth Buddhist Council, which was held during the rule of Kanishka in Kashmir?

A) Mogali Putta Tissa
B) Mahakasyapa
C) Vasumitra
D) Nagarjuna

116. Which Sufi saint is believed to have visited Kashmir during the period of King Suhadeva (1301-1320) and was the first saint to introduce Islam in Kashmir?

A) Hazrat Bulbul Shah
B) Lal Ded
C) Mir Syed Ali Hamadani
D) Muinuddin Chisti

117. The Battle of Shopian (1819) was fought between which two powers?

A) Sikhs and Britishers
B) Mughals and Afghans
C) Sikhs and Mughals
D) Sikhs and Afghans

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118. Who was one of the founders of the political organisation 'All Jammu and Kashmir Muslim Conference' in 1932?

A) Mohammad Ali Jinnah
B) Liaqat Ali Khan
C) Sheikh Abdullah
D) Sikandar Hayat Khan

119. According to the historical chronicle Rajatarangini, arrange the following rulers of Kashmir in chronological order.

I. Durlabhvardhan
II. Harsha of Kashmir
III. Lalitaditya Muktapida
IV. Avantivarman

A) I-II-III-IV
B) I-III-IV-II
C) I-IV-III-II
D) III-I-IV-II

120. Arrange the following states in the chronological order of their formation.

I. Uttarakhand
II. Gujarat
III. Haryana
IV. Mizoram

A) III-II-I-IV
B) II-III-I-IV
C) III-II-IV-I
D) II-III-IV-I

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