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

Booklet Serial No. 503169

Test Booklet Series

VETERINARY PHARMACIST
OMR Examination - 2024

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.

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 QUESTIONS PAPERS).

(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)

1. The salary of Ram is 60% more than Sham. How much percent is Sham's salary less than Ram's?

   A) $33\frac{1}{2}\%$

   B) 40%

   C) $37\frac{1}{2}\%$

   D) $43\frac{1}{2}\%$

2. Two friends Sita and Gita gave an examination. Gita scored 9 marks more than Sita and her marks were 56% of the sum total of both their marks. What are the individual marks of Sita and Gita?

   A) 33,42
   B) 34, 43
   C) 32, 41
   D) 43, 52

3. 4 years ago, the average age of 6 members of a family was 56. The present average age increases to 60 as one new family member is added. The age of the new member is

   A) 60
   B) 64
   C) 84
   D) 86

4. There are 40 students in a hostel. If the number of students is increased by 10, the expenditure on food has increased by Rs.50 per day. However, the average expenditure on food of students is reduced by Rs.1 per day. What was the initial expenditure on food per day?

   A) 432
   B) 442
   C) 420
   D) 400

5. Mohan has to reach Bangalore which is 500 km away at 5:30 pm. He started from his home by car at 7:30 am. For the initial 200 km, he traveled at a speed of 50km/hr. His speed for the next 3 hours was 60 km/hr. By what speed he must travel now so as to reach Bangalore at 5:30 pm?

   A) 40 km/hr
   B) 50 km/hr
   C) 60 km/hr
   D) 30 km/hr

6. Abhijit can complete a piece of work alone in 16 days but Vijay alone can finish the same work in 12 days. Abhijit and Vijay work on alternate days. If Abhijit works on the first day, the house will be built in how many days?

A) 12 days

B) 13 days

C) $13\frac{3}{4}$ days

D) $13\frac{1}{2}$ days

7. The number 84 is divided into two parts in such a way that the fourth part of the first and the fifth part of the second are in the ratio 1:2. The ratio of first part and second part is :

A) 1:2

B) 3:1

C) 2:5

D) 5:2

8. In a college, the ratio of the number of male employees to the number of female employees is 2/5. However, 1/4 of male employees are non graduates and 1/5 of the female employees are non graduates. If the number of non graduate employees in the office is 60, then the total number of employees in the college is

A) 280

B) 245

C) 250

D) 235

9. Ahana and Anaya went to the market. They together have Rs. 1,200. On taking Rs. 300 from Ahana, Ahana will have the same amount as Anaya had earlier. Find the ratio of amounts with Ahana and Anaya initially.

A) $\frac{1}{4}$

B) $\frac{4}{5}$

C) $\frac{5}{3}$

D) $\frac{3}{2}$

10. Prisha's father is 6 years older than her mother and the mother's age is now thrice the age of Prisha. At present, Prisha is 12 years old. What was the father's age when their daughter was born?

A) 42

B) 30

C) 28

D) 36

11. The ratio between the present age of two relatives, Navish and Lavya is 4 : 7. After 6 years the ratio of their ages will be 5 : 8. Find their total age of Navish and Lavya after 11 years.

A) 66 years

B) 88 years

C) 68 years

D) 86 years

12. My sister is three years older than me. My father was 28 years of age when my brother was born, while my mother was 26 years of age when I was born. If my brother was four years of age when my sister was born, then what was the age of my father and mother respectively when my sister was born?

A) 32 yrs, 39 yrs

B) 35 yrs, 24 yrs

C) 35 yrs, 26 yrs

D) 32 yrs, 23 yrs

13. A box contains a total 12 balls of red and blue color. One blue ball is to be drawn at random from the box. The probability of drawing the ball becomes double of what it was before when 6 more blue balls are put in the box. The number of blue balls and red balls present initially is

A) 5,7

B) 4,8

C) 3,9

D) 6,6

14. Two dice are rolled simultaneously. Find the probability of getting a multiple of 2 on one die and a multiple of 3 on the other dice.

A) $\frac{1}{2}$

B) $\frac{11}{36}$

C) $\frac{1}{3}$

D) $\frac{13}{36}$

15. A card is drawn from a pack of 52 cards. A gambler bets that it is either a spade or an ace. The probability of losing the bet is

A) 9/13

B) 13/9

C) 4/13

D) 13/4

16. Four bells ring simultaneously at 9 am. They ring at regular intervals of 10 minutes, 20 minutes, 30 minutes, 40 minutes respectively. The next time when all the four bells ring together is

A) 11 am

B) 10:30 am

C) 1:00 pm

D) 11:30 am

17. Physics, Chemistry and Mathematics books have to be stacked in such a way that all the books are stored subject wise and the number of books in each stack is the same. The number of physics books is 1008, the number of chemistry books is 720 and the number of mathematics books is 288. Determine the total number of stacks required for physics, chemistry and mathematics books.

A) 14

B) 15

C) 16

D) 12

18. Two pipes P and Q can fill an empty tank in 20 minutes and 10 minutes respectively. R can empty a full tank in x minutes. If all three pipes are opened simultaneously, the tank is full in 12 minutes. The value of x is:

A) 18 minutes

B) 20 minutes

C) 30 minutes

D) 15 minutes

19. A wall having dimensions 6 m long, 5m high and 0.5m thick is constructed by using bricks having measurements 25 cm×12.5 cm×7.5 cm. If 10% of the wall is filled with mortar, the number of bricks required to construct the wall is

A) 6250

B) 6160

C) 5760

D) 5920

20. PQRS is a quadrilateral and PQ || RS. T is the mid-point of PQ. ST || QR. If the area of the triangle △ PTS is 50 Cm^2 then the area of quadrilateral PQRS is:

A) 150 cm^2

B) 200 cm^2

C) 180 cm^2

D) 220 cm^2

21. Ecstasy: Gloom :: ?

A) Congratulations : Occasion

B) Diligent : Successful

C) Measure : Scale

D) Humiliation : Exaltation

22. SORROW : CRY :: MIRTH : ?

A) JOY

B) LAUGHTER

C) FROWN

D) WEEP

23. Introducing Mira to guests, Mohan said, "Her father is the only son of my father". How is Mira related to Mohan?

A) Sister

B) Daughter

C) Mother

D) Niece

24. Rekha is the wife of Neeraj. Pranav is the son of Rekha. Arvind is the brother of Neeraj and father of Soham. How is Rekha related to Soham?

A) Sister

B) Cousin

C) Aunt

D) Mother

25. Find the odd one out

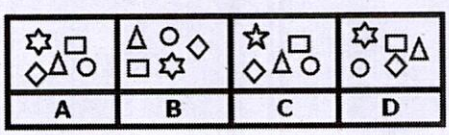
A) FHJ : USQ

B) VTQ : EGJ

C) XVT : CEG

D) RPN : IKM

26. Given four figures have something in common except one. Find the odd one out.



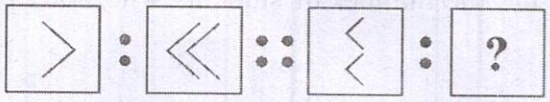
A) A

B) B

C) C

D) D

27. Select the related shape from the given options



A) 

B) 

C) 

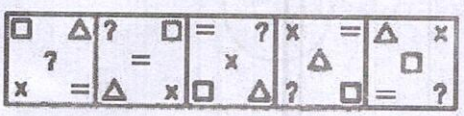
D) 

28. Prabudh walks 8 km eastwards, then turns right and goes 4 km, then he turns left and goes 5 km. Which direction is he facing now?

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

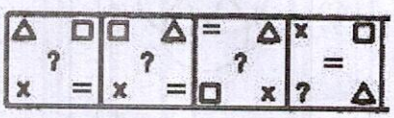
29. Select a figure from the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:



(A) (B) (C) (D) (E)

Answer Figures:

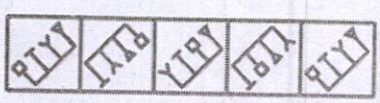


(1) (2) (3) (4)

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

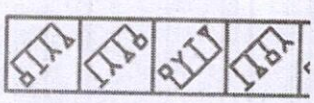
30. Select a figure from the Answer Figures which will continue the same series as established by the five Problem Figures.

Problem Figures:



(A) (B) (C) (D) (E)

Answer Figures:



(1) (2) (3) (4)

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

31. In a class of 50 students, 10 students play badminton and 20 students play volleyball and 4 students play both the games. Find the number of students who don't play either badminton or volleyball.

A) 24
B) 22
C) 30
D) 20

32. In the New Year's party 500 people were invited. 200 people opted for Indian food, 150 ate Italian food and 100 people took continental food. 14 people have taken both Indian and Italian food, 10 people have taken both Italian and continental food and 15 people have eaten both Indian and continental food. 6 people have taken all three kinds of food. Find how many people have only Italian food?

A) 150
B) 120
C) 110
D) 101

33. Which of the following diagrams indicates the best relation between Profit, Dividend and Bonus?

A) 

B) 

C) 

D) 

34. What number should come next in the given series?

7, 14, 10, 20, 16, 32, ...

A) 60
B) 26
C) 64
D) 28

35. Find the next number in the given series:

6, 4, 5, 11, 39,...

A) 189
B) 196
C) 195
D) 190

36. Find the next number in the given series:

1, 4, 12, 30, 68, ...

A) 140
B) 154
C) 146
D) 150

37. In a code language 356469 is written as 447378. Find the code for 648273.
A) 758374
B) 638182
C) 739182
D) 737172

38. In a certain language if A is written as 1, B as 2, C as 3 and so on. What do the figure 12, 9, 7, 8, 20 stands for?
A) LIANG
B) MIEGE
C) LIGNE
D) LIGHT

39. GENERAL is coded as 7555913. How can KNOWLEDGE be coded
A) 256535475
B) 236456473
C) 234567897
D) 658905468

40. In a certain code-language, CUL, WAP, DIR means **red little box,** SUT, MAD, BIX means **well arranged pile,** BIX, FAC, DIR means **pile of boxes.** The code for **'OF'** here is?
A) FAC
B) SUT
C) DIR
D) BIX

41. Fill in the blanks with suitable articles.
She is wearing a black and _____ white saree at the party hosted by the Manager and _____ Executive Director of our hotel.
A) the, the
B) a, the
C) the, an
D) None of these

42. In this question, the sentence is broken into four parts. Find out the error part in the sentence from the given options.
The criminal was sentenced to the death and was hung for his crime.
A) sentenced to the
B) The criminal was
C) hung for his crime
D) death and was

43. The synonyms of the word **CIRCUMLOCUTION is**
A) Compression
B) Succinctness
C) Conciseness
D) Euphemism

44. Select the **synonyms** of the word occurring in the sentence in capital letters.
Some parties see him as a MUNIFICENT benefactor, while others regard him as an agent of sloth
A) Minority
B) Paucity
C) Bountiful
D) Penurious

45. The antonym of the word **SYCOPHANTS** is
A) Parasite
B) Groveller
C) Servile
D) Devoted

46. Fill in the blanks with appropriate prepositions from the alternatives given below.
The officials have the habit of fawning _____ ministers.
A) on
B) above
C) upon
D) at

47. Spot the errors, if any, in the following sentences.
I do not understand why in spite of my best efforts to please him, my boss is so angry at me.
A) I do not understand why
B) in spite of my best efforts
C) to please him,
D) my boss is so angry at me.

48. Spot the errors, if any, in the following sentences.
Innovations into the field of artificial intelligence can help to increase the wages of the workforce provided workers have the necessary skills.
A) Innovations into the field of
B) artificial intelligence can help to increase
C) the wages of the workforce
D) provided workers have the necessary skills

49. Choose the most suitable alternative to make the sentence logical:
The poor woman .....the kettle on the fire and went outside.
A) lain
B) lay
C) laid
D) None of these

50. Identify the part of speech the bold word in the below sentence belongs to
Jeff **longed** for a pity party after he lost his job.

A) Noun
B) Verb
C) Adverb
D) Conjunction

51. Spot the errors, if any, in the following sentences.
The three storey building comprises of six houses, two parking lots and one basement.

A) The three storey building comprises of six houses
B) two parking lots
C) and one basement
D) No error

52. Which of the following statements is correct?

A) I suppose she will not pass.
B) I don't suppose she can pass.
C) I suppose she would not pass.
D) I didn't suppose she can pass.

Read the following passage carefully and answer the questions No.'s 53 - 59:

The rapid transition from offline to online learning, as a consequence of COVID-19 has highlighted the risks of student disengagement and has subsequent impact on lower achievement of students across multiple courses. The recent pandemic has changed how millions around the globe are educated. New solutions and innovations in the education system are the need of the hour. Looking at the new digital split, the approach may increase the equality gaps. More than 500 million students across the globe had to pause their on-going studies at various levels. These changes have and will create a degree of inconvenience, but at the same time would promote innovations and future transformations within the education system.

The 'pile-on effect' of the corona virus is that, during the global COVID-19 pandemic, interruptions to education can have long term implications, especially for the most vulnerable. There is a real risk of regression for children whose basic, foundational learning (reading, math, languages, etc.) was not strong to begin with. Millions of children who have already been deprived of their right to education, particularly girls, are being more exposed to health and well-being risks (both psychosocial and physical) during COVID-19. Young and adolescent girls are twice as likely to be out of school in crisis situations and face greater barriers to education and vulnerabilities such as domestic/ gender-based violence when not in school. Refugees, displaced and migrant children populations often fall between the cracks as national policies might not necessarily include these vulnerable groups and they must be included and catered for in any global responses to this crisis if this has not already occurred.

Other marginalized populations, including children from minority groups and youth with disabilities, are neglected in the best of times and have lower educational outcomes than

their peers. Young people are also affected by trauma or mental health issues. Schools and learning centres are places for communities to address health related issues, including mental health and psychosocial support (MHPSS), which the most vulnerable students rely on for their wellbeing and development in order to learn.

Despite the various drawbacks, online learning and teaching offer several advantages, notably flexibility for both students and teachers. Learners have the opportunity to study at their preferred pace, reduced commuting and engage in more interactive sessions. Additionally, online learning helps cut down on travel expenses.

53. Which of the following sentence expresses the meaning of the word **'DISENGAGEMENT'** in reference to the above passage.

A) His air of detachment lost him many friends.

B) He stopped and gazed off at the distant hills.

C) He mumbled in delirium all night.

D) He was startled and gave a discordant shriek.

54. The new digital split will-

A) Decrease innovations

B) Increase the equality gaps

C) Dampen spirits

D) Divulge inconvenience

55. The 'Pile-on effect' has affected the following the most-

A) Children of all ages

B) Children with weak basic foundations

C) Children with lower academic scores

D) Children with disabilities

56. In the context of the paragraph, what is a key function of schools and learning centres?

A) Offering academic resources only

B) Focusing solely on community health issues

C) Ignoring the well-being of vulnerable student

D) Providing mental health and psychosocial support

57. In the context of the paragraph, which of the following statements is true?

A) Girls are less likely to face education barriers during the COVID-19 pandemic.

B) Crisis situations have not impacted the likelihood of girls being out of school.

C) Young and adolescent girls are more exposed to health risks and psychosocial challenges.

D) The risk of domestic and gender-based violence is reduced when girls are not in school.

58. Which of the following is a synonym of **'AGGRAVATION'?**

A) Inconvenience

B) Achievement

C) Innovation

D) Pandemic

59. Online classes were advantages for some learners due to

i. Self -paced courses

ii. Reduced commuting

iii. Cost efficiency

iv. Increased engagement

A) ii, iii, iv

B) i, ii, iii

C) i, iii, iv

D) i, ii, iii, iv

60. He has _____ evidence to prove his innocence.

A) many

B) all

C) either

D) enough

61. On the bedside she discovered a great_____ sheet of fine paper.

A) much
B) one
C) many
D) both

62. I got up and went out to the veranda for _____air, but the wind god seemed to have taken time off.

A) a little
B) little
C) the little
D) None of these

63. In this question, choose the alternative bearing the correct spelling from a, b, c and d.

A) Assidous
B) Asduous
C) Assiduos
D) Assiduous

64. In this question, choose the alternative bearing the correct spelling from a, b, c and d.

A) Facsmile
B) Facsimile
C) Facsimle
D) Facisimile

65. Find the wrongly spelt word from the below sentence.

The emission of smoke and toxic chemicals has been raising the level of sulfur dioxde in the atmosphere

A) emission
B) chemicals
C) Sulfur dioxde
D) atmosphere

66. Below sentence is divided into parts a, b, c & d. Which part of the sentence has grammatical errors?

when carefully examined (a)/it was found that there (b)/were some missing pieces (c)/in the evidence given by him.(d)

A) When carefully examined
B) it was found that there
C) were some missing pieces
D) in the evidence given by him

67. Identify the grammatically correct sentence.
A) The receptionist must answer courteously the questions what are asked by the callers.
B) The receptionist must answer courteously for the questions of all the callers.
C) The receptionist should answer courteously the questions of all the callers.
D) The receptionist courteously should answer the question of callers.

68. Identify the grammatically correct sentence.
A) The villagers were enjoying the winter evening around the fire.
B) The villagers were enjoying winter evening round a fire.
C) The villagers were enjoying a winter evening around fire.
D) The villagers was enjoying the winter evening round the fire.

69. Given below are five scattered segments of a sentence. Indicate the correct sequence which correctly assembles the segments and completes the sentence.
a) A consumer protection drive to educate
b) Against using fraudulent means
c) The people about their rights and to warn traders
d) The administration will soon launch
A) d a c b
B) b c a d
C) c a b d
D) d c b a

70. Find correct sequence of sentence:
P. i have not come to complain he said
Q. even if it means some humiliation
R. but the boy must learn to be honest
S. and admit he broke it.
A) PQRS
B) QRPS
C) QPRS
D) PRQS

71. What is the theme of the 'World Pulses Day' 2023?
A) Pulses for a Sustainable Future
B) Pulses for Malnutrition
C) Pulses for a Healthier Future
D) Pulses for a Scalable Future

72. Which day is celebrated as 'Shaheed Diwas', to commemorate the anniversary of the execution of Sukhdev Thapar, Bhagat Singh and Shivaram Rajguru?
A) March 1
B) March 10
C) March 13
D) March 23

73. When is the National Sports Day celebrated in India?
A) August 21
B) August 23
C) August 28
D) August 29

74. What is the theme of 'Vigilance Awareness Week 2023'?
A) Say no to corruption, commit to the Nation
B) Integrity and ethics
C) Stay Vigilant; Stay Honest
D) Information is Power

75. When is Constitution Day observed in India?
A) November 26
B) January 26
C) August 15
D) July 15

76. Pandit Bhimsen Joshi is related to which form of art?
A) Flute player
B) Sitar Maestro
C) Odissi dancer
D) Hindustani Vocalist

77. Who wrote Mudrarakshasa?
A) Rabindranath Tagore
B) Satyajit Ray
C) Visakhadutt
D) Kalidas

78. Where is Nanda Devi National Sanctuary located?
A) Uttarakhand
B) Himachal Pradesh
C) Jammu and Kashmir
D) Sikkim

79. Which of the following laid the foundation of Lodhi dynasty?
A) Sikandar Lodhi
B) Ibrahim Lodhi
C) Bahlol Lodhi
D) None of the above

80. Maharaj Hari Singh signed the instrument of accession on?
A) Oct 26,1947
B) Oct 30,1947
C) Oct 18,1947
D) Aug 15,1947

81. The meaning of Rajatarangini is?
A) Kings of Kashmir
B) Wars in Kashmir
C) River of Kings
D) Rivers of Kashmir

82. In which year Hari Singh ascended the throne as Maharaja of Jammu and Kashmir?

A) 1925 B) 1930
C) 1935 D) 1945

83. Who is known as nightingale of Kashmir?

A) Lala Ded
B) Nighat Sahiba
C) Rupa Bhawani
D) Habba Khatoon

84. Who is known as "Father of Dogri"?

A) Dinu Bhai Pant B) Ram Nath Shastri
C) Deen Bhandu Sharma D) Padma Sachdeva

85. Which of the following rivers is also known as Hydaspes?

A) Jhelum
B) Ravi
C) Indus
D) Chenab

86. The largest fresh water lake in Jammu Kashmir is?

A) Mansar Lake B) Dal Lake
C) Wular Lake D) Aanchar lake

87. Bhajan Sopori is associated with which instrument?

A) Santoor
B) Surahi
C) Flute
D) Table

88. Martand Temple of Kashmir is dedicated to which god?

A) Birth God
B) Wind God
C) Death God
D) Sun God

89. Letri dance is a

A) Birth Dance B) Wedding Dance
C) Labour Dance D) Festival Dance

90. Chenani Nashri Tunnel is also known as:

A) New Katra Tunnel
B) Shyama Prasad Mukherjee Tunnel
C) Panthal Tunnel
D) Pir Panjal Tunnel

91. The Andaman group of islands and Nicobar group of islands are separated from each other by

A) Ten Degree Channel
B) Great Channel
C) Minicoy Hill
D) Palk Strait

92. Siachen glacier is located near to which of the following valley?

A) Nubra Valley
B) Doon Valley
C) Silent Valley
D) Neelam Valley

93. Kanchenjunga is situated in which state of India?

A) Sikkim
B) Arunachal Pradesh
C) Himachal Pradesh
D) Uttarakhand

94. What is the other name of Sahyadri Range?

A) Lesser Himalayas
B) Eastern Ghats
C) Western Ghats
D) Shivalik

95. The largest brackish water lake of India is in the state of?

A) West Bengal
B) Jammu and Kashmir
C) Kerala
D) Odisha

96. Which of the following birds cannot fly?

A) Kiwi
B) Ostrich
C) Penguin
D) All of the above

97. Deficiency of ____ causes rickets disease.

A) Vitamin A
B) Vitamin B
C) Vitamin C
D) Vitamin D

98. Who gave the Theory of Relativity?
- A) Albert Einstein
- B) Isaac Newton
- C) Archimedes
- D) Galileo Galilei

99. What is the fuel in the Sun?
- A) Oxygen
- B) Carbond dioxide
- C) Hydrogen
- D) Pottasium

100. Inert gases are
- A) Not stable
- B) Miscible with water
- C) Chemically unreactive
- D) Chemically very active

101. Which Indian state is known as 'God's Own Country'?
- A) Jammu and Kashmir
- B) Sikkim
- C) Nagaland
- D) Kerala

102. Which of the following statements are correct?
- i. Chandigarh is the capital of both Punjab and Haryana.
- ii. Rajasthan is the largest state of India.
- iii. Uttar Pradesh is the most populous state of India.
- iv. Kerala has the highest literacy rate in India.
- A) Both (i) and (iv)
- B) Both (ii) and (iii)
- C) None of the above
- D) All of the above

103. Deficiency of iron causes
- A) Leukemia
- B) Anaemia
- C) Polycythemia
- D) Leukopenia

104. Which of the following is enriched with Vitamin C?
- A) Cheese
- B) Milk
- C) Meat
- D) Citrus Fruits

105. Which of the following organ is affected in jaundice?
- A) Small Intestine
- B) Pancreas
- C) Liver
- D) Stomach

106. Who invented vaccination?
- A) Jonas Salk
- B) Edward Jenner
- C) Alexander Fleming
- D) Louis Pasteur

107. Irani Trophy in India is associated with which of the following sports?
- A) Football
- B) Cricket
- C) Kabbadi
- D) Badminton

108. Which of the following is the largest container port of India?
- A) Paradip port, Paradip, Odisha
- B) Kandla port, Kutch, Gujarat
- C) Ennore port, Tamil Nadu
- D) Jawaharlal Nehru Port, Navi Mumbai

109. Which state in India has the largest coastline?
- A) Andhra Pradesh
- B) Gujarat
- C) Maharashtra
- D) Karnataka

110. The Panchatantra was written during the
- A) Later Vedic period
- B) Sultanate period
- C) Maurya period
- D) Gupta period

111. The Second Battle of Panipat was fought during the reign of
- A) Akbar
- B) Humayun
- C) Babur
- D) Sher Shah Suri

112. Gulmarg was originally named Gourimarg, and was renamed Gulmarg by whom?
- A) Atta Mohammad Khan
- B) Gulab Singh
- C) Jahangir
- D) Yousuf shah chak

113. Martand temple at Anantnag was built by?
- A) Awantivarman
- B) Lalitaditya
- C) Ashoka
- D) Jaishima

114. Who is known as father of Kashmiri Gazal?
- A) Mahjoo
- B) Abdul Ahad Azad
- C) Mahmood Gami
- D) Rasul Mir

115. In which month saffron festival is celebrated?
- A) April
- B) November
- C) January
- D) September

116. The driving force of an ecosystem is
- A) Carbon Mono oxide
- B) Biogas
- C) Solar Energy
- D) Carbon dioxide

117. Who among the following nations is not a member of BRICS?
- A) India
- B) China
- C) Russia
- D) Indonesia

118. Which of the gas is not known as greenhouse gas?
- A) Methane
- B) Nitrous Oxide
- C) Carbon dioxide
- D) Hydrogen

119. What does COP28 stand for in the context of climate change?
- A) Climate Observations Program 28
- B) Conference of the Parties 28
- C) Conference on Pollution Control 28
- D) Convention for Ozone Protection 28

120. In 2019, Which popular singer was awarded the Bharat Ratna award?
- A) Lata Mangeshkar
- B) Asha Bhosle
- C) Bhupen Hazarika
- D) Manna Dey

ROUGH WORK

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