

PGCET MBA 2025 Question Paper

Time Allowed :3 Hours	Maximum Marks :70	Total Questions :100
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General Instructions

Instructions:

1. All questions are compulsory. Marks allotted to each question are given in the margin.
2. In numerical questions, give all the steps of calculation.
3. Give relevant answers to the questions.
4. Give chemical equations, wherever necessary.

1. Based on the passage given below, answer the question.

There are six persons A, B, C, D, E and F in a school. Each of the teachers teaches two subjects, one compulsory subject and the other optional subject. D's optional subject was History while three others have it as compulsory subject. E and F have Physics as one of their subjects, F's compulsory subject is Mathematics which is an optional subject of both C and E. History and English are A's subjects, but in terms of compulsory and optional subjects, they are just reverse of those of D's. Chemistry is an optional subject of only one of them. The only female teacher in the school has English as her compulsory subject.

1. What is C's compulsory subject?

- (A) History
 - (B) Physics
 - (C) Chemistry
 - (D) English
-

2. Disregarding which is the compulsory and which is the optional subject, who has the same subject combination as F?

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

3. Which of the following groups has History as the compulsory subject?

- (A) A, C, D
 - (B) B, C, D
 - (C) C, D
 - (D) A, B, C
-

4. B is twice as old as A, but twice younger than F. C is half the age of A, but twice the age of D. Which two persons form the pair of the oldest and the youngest?

- (A) F and A

- (B) F and D
(C) B and F
(D) F and C
-

5. Noise: Din :: Quiet:?

- (A) Hush
(B) Dumb
(C) Gas
(D) Mouth
-

6. Two faces of a cube are given below, which number is opposite of 3?



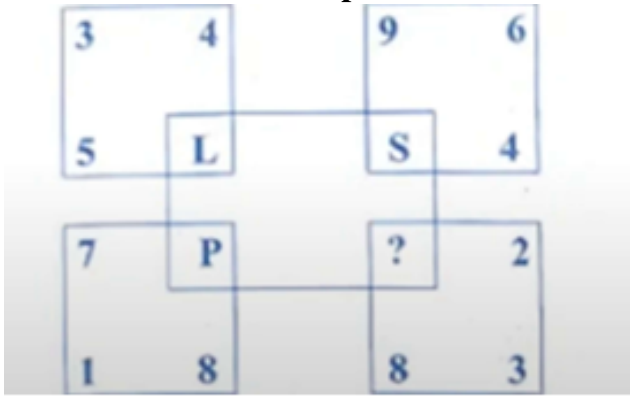
- (A) 1
(B) 5
(C) 4
(D) 2
-

7. What is 'X' in the following table?

7	2	17	3	5
6	4	X	3	5
8	5	24	7	4

- (A) 16
(B) 17
(C) 18
(D) 21
-

8. Find the letter to be placed in ‘?’



- (A) M
- (B) N
- (C) O
- (D) P

9. Which term of the series 5, 10, 20, 40, is 1280?

- (A) 10th
- (B) 8th
- (C) 9th
- (D) None of the above

Q10. Fill in the blanks (in sequence): c - bbb - abbbb - abbb - -

- (1) aabcb
- (2) abacb
- (3) abcbcb
- (4) bacbb

Q11. How many pairs of letters are there in the word ‘LANGUISH’ which have the same letters between them in the word as in the alphabet?

- (1) Nil
- (2) One

- (3) Two
 - (4) Three
-

Q12. If the last four letters of the word 'CONCENTRATION' are written in reverse order followed by next two in the reverse order and next three in the reverse order, counting from the end, which letter would be eighth in the new arrangement?

- (1) N
 - (2) T
 - (3) E
 - (4) R
-

Q13. Which would be the proper order of the following in ascending order?

- (1) Trillion
 - (2) Thousand
 - (3) Billion
 - (4) Hundred
 - (5) Million
-

Q14. Given that: (i) A is the mother of B

(ii) C is the son of A

(iii) D is the brother of E

(iv) E is the daughter of B

The grandmother of 'D' is:

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

Q15. If $A + B$ means A is the sister of B;

$A - B$ means A is the brother of B;

$A \times B$ means A is the daughter of B;

Then which of the following shows the relation that 'E' is the maternal uncle of 'F'?

(1) $D + F \times E$

(2) $D - F \times E$

(3) $D \times F + E$

(4) $D \times F - E$

16.

Directions: For the Assertion (A) and Reason (R) given below, choose the correct alternative:

(1) Both (A) and (R) are true and (R) is the correct explanation of (A)

(2) Both (A) and (R) are true and (R) is not the correct explanation of (A)

(3) (A) is true but (R) is false

(4) Both (A) and (R) are false

17.

Five friends P, Q, R, S and T travelled to five different cities of Chennai, Kolkata, Delhi, Bengaluru and Hyderabad by five different modes of transport of Bus, Train, Aeroplane, Car and Boat from Mumbai. The person who travelled to Delhi did not travel by boat. R went to Bengaluru by Car and Q went to Kolkata by Aeroplane. S travelled by boat whereas T travelled by train. Mumbai is not connected by bus to Delhi and Chennai.

Which of the following combinations of person and mode is not correct?

(1) P - Bus

(2) Q - Aeroplane

(3) S - Boat

(4) T - Aeroplane

18.

A, B, C, D, E and F are cousins. No two cousins are of the same age, but all have birthdays on the same date. The youngest is 17 years old and the oldest, E is 22 years old. F is somewhere between B and D in age. A is older than B; C is older than D.

Which of the following is not possible?

- (1) D is 20 years old
 - (2) F is 18 years old
 - (3) F is 19 years old
 - (4) F is 20 years old
-

19.

Kashish goes 30 metres North, then turns right and walks 40 metres, then again turns right and walks 20 metres. How many metres is she from her original position?

- (1) 10
 - (2) 20
 - (3) 30
 - (4) 40
-

20.

What is the angle between the hour and the minute hand when the time is 3:25?

- (1) 40.5°
 - (2) 47.5°
 - (3) 35.5°
 - (4) 38.5°
-

21.

Find the missing term in the following series: 1, 3, 4, 9, ?, 27, 10

- (1) 7
- (2) 12
- (3) 11

(4) 13

22.

Which of the following will replace the question mark (?) in the series AZ, GT, MN, ?, YB

(1) KF

(2) RX

(3) SH

(4) TS

23.

Find the wrong term in the letter-number series: Q1F, S2E, U6D, W21C, Y88B

(1) S2E

(2) U6D

(3) W21C

(4) Y88B

24.

'A' ranks 12th in a rank list of 46 students. What will be the rank of 'A' from the last?

(1) 33

(2) 34

(3) 35

(4) 37

25.

If it was a Friday on 15th September 2023, then what will be the day on 20th September 2024?

(1) Friday

(2) Saturday

(3) Sunday

(4) Monday

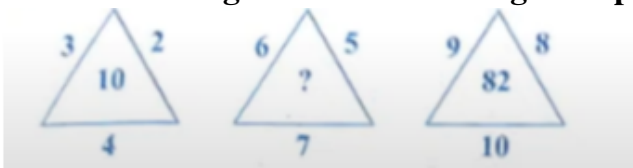
26.

If out of a total 120 students in a school, 5% can play all 3 sports - cricket, hockey and kho-kho, also the number of students who can play any 2 and only 2 of the above sports is 30 and the students who can play only cricket is 40, then what is the total number of students who can play only hockey or kho-kho alone?

- (1) 30
 - (2) 38
 - (3) 44
 - (4) 45
-

27.

Find the missing number from the given options:



- (1) 35
 - (2) 36
 - (3) 37
 - (4) 38
-

28.

A family consists of members A, B, C, D, E and F. B is the son of C but C is not the mother of B. A and C are a married couple. E is the brother of C. D is the daughter of A. F is the brother of A. How many female members are there in the family?

- (1) One
- (2) Two
- (3) Three
- (4) Four

29.

Two candles are of different lengths and thickness. The short and long ones can burn respectively for 3.5 hours and 5 hours. After burning for 2 hours, the lengths of candles are equal. What fraction of the long candle's height was the short candle initially?

- (1) $\frac{2}{7}$
 - (2) $\frac{5}{7}$
 - (3) $\frac{3}{5}$
 - (4) $\frac{4}{5}$
-

30.

A mother was asked how many gifts she had in the bag. She replied that there were dolls but six, cars but six, and all books but six. How many gifts she had in all?

- (1) 9
 - (2) 18
 - (3) 27
 - (4) 36
-

31.

In a school, 120 boys have registered for a singles carrom tournament. Each match eliminates one player. How many matches are to be organized to determine the champion?

- (1) 60
 - (2) 61
 - (3) 119
 - (4) 120
-

32.

Reena, Rita and Zoha are three friends. Reena is the eldest followed by Rita and Zoha. Reena is 2 years older than Rita and 5 years older than Zoha. The sum of the present

age of Reena and Zoha is 3 times the age of Rita 5 years ago. What is the current age of Rita?

- (1) 12 years
 - (2) 14 years
 - (3) 16 years
 - (4) 18 years
-

33.

A person needs to find the fastest two horses from 16 horses. Only a race of 4 horses can be conducted at a time. What is the minimum number of races to be conducted to determine the fastest two? (Assume that horses will not get tired at all and time cannot be measured)

- (1) 6
 - (2) 7
 - (3) 8
 - (4) 16
-

34.

In this multiplication question, the five letters represent five different digits. What are the actual figures? There is no zero.

$$SEAM \times T = MEATS$$

- (1) $M = 3, E = 9, A = 7, T = 4, S = 8$
 - (2) $M = 4, E = 3, A = 9, T = 7, S = 8$
 - (3) $M = 4, E = 3, A = 9, T = 7, S = 8$
 - (4) $M = 3, E = 9, A = 7, T = 4, S = 8$
-

35.

A family has husband, wife, and three children A, B, and C. The present age of the husband is 5 years more than the wife's present age. Wife's present age is twice the present age of A. The present age of A is 12 years more than the present age of B. B's

present age is 2 times the present age of C. If C is 12 years old at present, what is the present age of the husband's friend Ram who is 15 years younger than the husband?

- (1) 30 years
 - (2) 50 years
 - (3) 62 years
 - (4) 80 years
-

36.

A sprinter goes off the starting block for a 100-meter run and at that instant the second-hand of a stopwatch had pointed towards north. He touches the finishing line exactly after 12 seconds. In which direction did the second hand point when he just crossed the finishing line?

- (1) 18° North of East
 - (2) 18° East of North
 - (3) 72° North of East
 - (4) 82° East of North
-

37.

Which interchange in sign and number would make the equation correct?

$$(96 + 128) + 64 = 2$$

- (1) + and −, 64 and 96
 - (2) + and −, 64 and 128
 - (3) + and −, 96 and 128
 - (4) + and −, 64 and 128
-

38.

When a coin is tossed 4 times, what is the probability of getting at most 3 heads?

- (1) 0.25
- (2) 0.9375
- (3) 0.6875

(4) 0.1

39.

In a consignment of electric lamps, 5% are defective. If a random sample of 8 lamps are inspected, what is the probability that one or more lamps are defective?

(1) 0.6633

(2) 0.3366

(3) 0.3333

(4) 0.6666

40.

If the mean and standard deviation of the number of correctly answered questions in a test given to 4096 students are 2.5 and $\sqrt{1.875}$ respectively, what is the estimate of the number of candidates answering 5 questions correctly?

(1) 232

(2) 234

(3) 237

(4) 239

41.

Choose the word which is CLOSEST in meaning to the word given in the question.

AFFLUENT

(1) Prosperous

(2) Quick

(3) Prominent

(4) Handy

42.

Choose the word which is OPPOSITE in meaning to the word given below. FRAUD

(1) Swindle

- (2) Impostor
 - (3) Forthright
 - (4) Miscreant
-

43.

Directions: Select the appropriate form of word/phrase from the alternatives given below and fill in the blank in the sentence. Although tired, he refused to ...

- (1) give in
 - (2) gave in
 - (3) giving in
 - (4) given in
-

44.

Directions: There are five sentences marked I, II, III, IV, and V. The position of I is fixed as the first sentence of the passage. Choose one of the four alternatives given below as the most logical sequence of the sentences in the passage. I. Among the chief sources of education available to Tagore was a quiet garden adjoining his family house. II. It was in this garden too, that he came to understand that the principle of harmony was at work throughout the universe. III. Here he used to spend much of his time, absorbing the peace and beauty of nature. IV. At the same time, he formed the habit of observing and reflecting on things. V. It was through this early contact with nature that he acquired that quality of mood which distinguished him all his life.

- (1) II - III - V - IV
 - (2) II - V - III - IV
 - (3) V - IV - II - III
 - (4) III - V - II - IV
-

45.

Who is the author of 'Paradise Lost'?

- (1) William Shakespeare

- (2) William Wordsworth
 - (3) John Milton
 - (4) John Keats
-

46.

One who does a thing for pleasure and not as a profession is called

- (1) Apostate
 - (2) Arbitrator
 - (3) Amateur
 - (4) Agnostic
-

47.

Select the option that best expresses the meaning of the given phrase: TURN UP.

- (1) to turn something on
 - (2) to appear unexpectedly
 - (3) to wait for somebody
 - (4) to lift up something
-

48.

Choose the passive form of the following sentence from the options given below. "We have completed our task before sunset"

- (1) Our task has been completed before sunset.
 - (2) We had completed our task before sunset.
 - (3) Our task had been completed before sunset.
 - (4) Our task was completed before sunset.
-

49.

Choose the sentence which is grammatically correct from the options given below.

- (1) He is capable to support himself.
- (2) He is capable for supporting himself.

(3) He is capable of supporting himself.

(4) He was capable to support himself.

50.

She doesn't like cricket,

(1) not

(2) nor

(3) and

(4) or

51.

Read the sentence given below and choose the word with the correct spelling from the options given. "The church has a to helping the poor."

(1) comitment

(2) commitment

(3) committment

(4) comittment

52.

Fill in the blank: Grandmother walked towards the bed after watching the T.V.

(1) fairly

(2) slowly

(3) down

(4) mostly

53.

The giant panda is a bear that lives in Central China. It is special because of its black and white fur. Pandas belong to the most species of our world.

(1) dangerous

- (2) danger
 - (3) variety
 - (4) endangered
-

54.

About 2000 pandas live in the wilderness and 300 live in - zoos around the world.

- (1) variety
 - (2) various
 - (3) similar
 - (4) fewer
-

55.

Recently, there have been -- in many countries to save the giant panda.

- (1) battles
 - (2) directions
 - (3) campaigns
 - (4) operations
-

56.

The animal has been driven away from its natural habitat because of deforestation, intensive farming, and the creation of new --.

- (1) settling
 - (2) settlers
 - (3) settle
 - (4) settlements
-

57.

Who wrote the book 'Arms and the Man'?

- (1) William Wordsworth
- (2) William Shakespeare

- (3) G.B. Shaw
 - (4) John Galsworthy
-

58.

Who is the author of the poem ‘Daffodils’?

- (1) William Shakespeare
 - (2) John Keats
 - (3) T.S. Eliot
 - (4) William Wordsworth
-

59.

Directions: The following sentence has a blank space and four words given after the sentence. Select the most appropriate word to fill the blank space. The teacher had asked his students __ their assignments before the deadline.

- (1) complete
 - (2) to complete
 - (3) completing
 - (4) completed
-

60.

Choose the passive form of the sentence “They drew a circle in the morning” from the options given below.

- (1) A circle was drawn by them in the morning.
 - (2) A circle was being drawn by them in the morning.
 - (3) They were drawn a circle in the morning.
 - (4) A circle is being drawn by them in the morning.
-

61.

The group of instructions that perform a specific task is called -.

- (1) Memory

- (2) Control
 - (3) Program
 - (4) Logic
-

62.

The Analytical Engine was developed by-

- (1) Von Leibnitz
 - (2) Charles Babbage
 - (3) Herman Hollerith
 - (4) Blaise Pascal
-

63.

Which of the following sequence is correct?

- (1) Source code - linker - object code - compiler - executable code
 - (2) Object code - linker - source code - compiler - executable code
 - (3) Source code - compiler - object code - linker - executable code
 - (4) Object code - compiler - source code - linker - executable code
-

64. The access time refers to-

- (1) Time required to locate and retrieve the data
 - (2) Time required to locate the lost data
 - (3) Time required to delete the specific data
 - (4) Time required to locate the data
-

65. Consider the following two lists:

List 1

- (i) WWW
- (ii) URL
- (iii) IP address

(iv) ISP

List 2

(a) Website address

(b) 192.168.101.3

(c) Internet Service Provider

(1) i-d, ii-e, iii-b, iv-a

(2) i-d, ii-a, iii-b, iv-c

(3) i-c, ii-e, iii-b, iv-c

(4) i-b, ii-c, iii-d, iv-a

66. Which of the following is not a number system?

(1) Positional

(2) Octal

(3) Binary

(4) Fractional

67. The number of distinct symbols used in a number system is called -.

(1) Complement

(2) Base

(3) Encode

(4) Decode

68. The type of memory that can be erased by simply exposed to ultraviolet light for a certain amount of time is called -.

(1) PROM

(2) EPROM

(3) Flash Memory

(4) ROM

69. Which of the following techniques is best suited for bank cheques?

- (1) OCR
- (2) OMR
- (3) BAR Code
- (4) MICR

70. The octal equivalent of hexadecimal number 4DF is-.

- (1) 1736
- (2) 3176
- (3) 2337
- (4) 1037

71. One byte can be used to encode any integer between 0 and -.

- (1) 16
- (2) 128
- (3) 256
- (4) 255

72. A group of four bits is called -.

- (1) Byte
- (2) Nibble
- (3) KB
- (4) MB

73. Two's complement of 110010 is -.

- (1) 001101

- (2) 001111
 - (3) 000111
 - (4) 001110
-

74. Addition of 100111 and 110111 is -.

- (1) 1000010
 - (2) 1000110
 - (3) 1100111
 - (4) 1000111
-

75. $1810 - 410 = \text{---?}$

- (1) 1110
 - (2) 1010
 - (3) 1011
 - (4) 1000
-

76. Division of 100011 by 101 is ---.

- (1) 110
 - (2) 011
 - (3) 111
 - (4) 101
-

77. The graphical symbol on the desktop to represent an application is called ---.

- (1) Wallpaper
 - (2) Icon
 - (3) Desktop image
 - (4) Screen saver
-

**78. The Operating System that allows only one program to run at a time is ____
Operating System.**

- (1) Embedded
 - (2) Real-Time
 - (3) Batch Processing
 - (4) Multi-tasking
-

79. The primary goal of time-sharing Operating System is ____.

- (1) to maximize the user response time
 - (2) to minimize the CPU usage
 - (3) to maximize the memory usage
 - (4) to minimize the throughput
-

80. The Operating System that is self-contained in a device and resident in ROM is called as ____.

- (1) Batch Processing System
 - (2) Real-time Operating System
 - (3) Embedded Operating System
 - (4) Multiprocessing Operating System
-

81. 'World Beneath His Feet' is a biography of

- (1) Sachin Tendulkar
 - (2) Ajit Wadekar
 - (3) Nawab Pataudi
 - (4) Leander Paes
-

82. Under the leadership of which Prime Minister did India conduct its first Nuclear Test in Pokhran, Rajasthan with the code name 'Smiling Buddha'?

- (1) Jawaharlal Nehru
 - (2) L. K. Gujral
 - (3) Indira Gandhi
 - (4) Atal Bihari Vajpayee
-

83. Match the following:

List - I (Books)

List - II (Author)

- | | |
|--|------------------------|
| (a) Crystallising Public Opinion | (i) Sandra Oliver |
| (b) The Power of Corporate Communication | (ii) Edward L. Bernays |
| (c) Effective Public Relations | (iii) Scott M. Cutlip |
| (d) Public Relation Strategies | (iv) Paul A. Argentina |

- (1) a - i, b - iii, c - ii, d - iv
 - (2) a - iii, b - ii, c - i, d - iv
 - (3) a - ii, b - iv, c - iii, d - i
 - (4) a - i, b - iv, c - ii, d - iii
-

84. Given below are two statements:

Statement I: Classical smog is formed when oxides of nitrogen combine with particulate matter, especially in summer season.

Statement II: Classical smog reduces atmospheric visibility to a great extent.

- (1) Both Statement I and Statement II are true
 - (2) Both Statement I and Statement II are false
 - (3) Statement I is true and Statement II is false
 - (4) Statement I is false but Statement II is true
-

85. Consider the following pairs:

Place of pilgrimage

Location

- | | |
|---------------|------------------|
| (a) Srisailem | Nallamalla Hills |
|---------------|------------------|

(b) Omkareshwar Satmala Hills

(c) Pushkar Chamundi Hills

(1) a only

(2) b and c only

(3) a and c only

(4) a, b and c

86. In the context of intercultural communication, what is ‘ethnocentrism’?

(1) The tendency to understand and respect all cultures

(2) The belief in the superiority of one’s own culture

(3) The ability to communicate effectively across culture

(4) The practice of adopting multiple cultural norms

87. Headquarters of ‘World Anti Doping Agency’ is located at

(1) Montreal, Canada

(2) Cape Town, South Africa

(3) Montevideo, Uruguay

(4) Tokyo, Japan

88. The Kyoto Protocol introduced three flexible mechanisms to help countries achieve their emission targets. Which of the following is not one of them?

(1) Joint Implementation

(2) Carbon Capture and Storage

(3) Clean Development Mechanism

(4) Emissions Trading

89. Jamnalal Bajaj Award honours individuals for their exceptional contributions primarily in which area?

- (1) Rural Housing
 - (2) Rural Electrification
 - (3) Urban Housing
 - (4) Urban Transport
-

90. Read the following statements about the Tashkent Declaration, and identify the incorrect statement among the choices given below:

- (1) It was signed between India and Pakistan on 10th January 1966 to resolve the issues of India-Pakistan war of 1965.
 - (2) The signatories of this agreement were Prime Minister Indira Gandhi of India and President Ayub Khan of Pakistan.
 - (3) The meeting was held in Tashkent in the former U.S.S.R.
 - (4) The meeting was held under the terms of the Indo-Soviet Treaty of Peace, Friendship, and Cooperation.
-

91. Consider the following statements:

- A. It is the world's largest domestic rooftop solar initiative with a bold vision to supply solar power to one crore households by March 2027.
- B. It aims to provide free electricity to households.
- C. Households will have access to collateral-free, interest-free loans with 0% interest for the installation of residential rooftop solar (RTS) systems up to 5 kW.
- D. The transition to solar energy under this scheme will help lower carbon emissions, supporting India's commitment to reducing its carbon footprint.

- (1) All of them are correct
 - (2) Only 2 statements are correct
 - (3) Only 3 statements are correct
 - (4) Only 1 statement is correct
-

92. Consider the following statements related to Bharat 6G Alliance (B6GA):

- A. To enable India to become a leading global supplier of IP, products, and solutions of affordable 5G and 6G and other future telecom solutions.
- B. To deploy 6G technologies to act as a powerful force multiplier for India by 2030.
- C. To build coalitions with similar 6G Global Alliances and other global technology alliances and associations.
- D. To address India's priorities for contribution to 6G and other future technology-related global standards, deployments, products, operations, and services.

How many of the above statements/statements are correct? (1) All of them are correct
(2) Only 2 statements are correct
(3) Only 3 statements are correct
(4) Only 1 statement is correct

93. Consider the following statements of the 'Coercive Actions' Ordinance, 2025:

- A. This was brought to protect and relieve the economically vulnerable groups and individuals from the coercive means of recovery by Micro Finance Institutions or Money Lending Agencies or Organizations.
- B. The provisions of this Ordinance don't apply to banking or Non-Banking Finance Companies (NBFC) registered with RBI.
- C. All Micro Finance Institutions or Money Lending Agencies shall apply for registration before the Registering Authority of the district within ninety days from the date of commencement of this Ordinance.
- D. An Ombudsperson will be appointed by the Government who can act as mediator between the borrower or lender for settling the disputes.

(1) Only 3 statements are correct
(2) Only 2 statements are correct
(3) Only 1 statement is correct
(4) All of them are correct

94. Which of the following states has the richest resources and biodiversity such as coral reef, sea grass and other marine flora and fauna?

- (1) Tamil Nadu
- (2) West Bengal
- (3) Karnataka
- (4) Gujarat

95. Consider the following statements related to National Critical Mineral Mission (NCMM):

- A. It is one of the initiatives under Atmanirbhar Bharat.
- B. It was launched to build a resilient value chain for critical mineral resources that are vital to Green Technologies.
- C. It will encompass all stages of the value chain, including mineral exploration, mining, beneficiation, processing, and recovery from end-of-life products.
- D. It aims to encourage Indian PSUs and private sector companies to acquire critical minerals assets abroad and enhance trade with resource-rich countries. It also proposes developing a stockpile of critical minerals within the country.

- How many of the above statement/statements are correct? (1) All of them are correct
- (2) Only 3 statements are correct
 - (3) Only 2 statements are correct
 - (4) Only 1 statement is correct

96. With reference to the international trade of India at present, which of the following statement/statements is/are correct?

- (1) a and b only
- (2) b and d only
- (3) c and d only
- (4) a, c and d only

97. In which Indian state is the "Flamingo festival" celebrated?

- (1) Rajasthan
 - (2) Manipur
 - (3) Andhra Pradesh
 - (4) Assam
-

98. Consider the following events in the history of India:

- a. Rise of Pratiharas under the rule of King Bhoja.
- b. Establishment of Pallava power under Mahendravarma-I.
- c. Establishment of Chola power by Parantaka-I.

What is the correct chronological order of the above events starting from the earliest time?

- (1) b - a - d - c
 - (2) c - a - d - b
 - (3) c - d - a - b
 - (4) c - d - a - b
-

99. Assertion (A): The problem of organic pollution in rivers is usually worse in the hot summer months.

Reason (R): Higher water temperatures exacerbate oxygen depletion.

- (1) Both (A) and (R) are true and (R) is the correct explanation of (A)
 - (2) Both (A) and (R) are true but (R) is not the correct explanation of (A)
 - (3) (A) is true but (R) is not correct
 - (4) (A) is false but (R) is correct
-

100. Assertion (A): The Government cannot directly restrict one freedom by permitting another freedom.

Reason (R): Clause (1) of Article 19 of the Indian Constitution provides equal opportunity for every type of freedom.

- (1) Both (A) and (R) are true
 - (2) Both (A) and (R) are true, but (R) is not the correct explanation of (A)
 - (3) (A) is true, but (R) is false
 - (4) (A) is false, but (R) is true
-