

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

Booklet Serial No. 123678

Test Booklet Series

STOCK ASSISTANT
OMR Examination - 2024

B

Time Allowed: 120 Minutes

Maximum Marks: 120

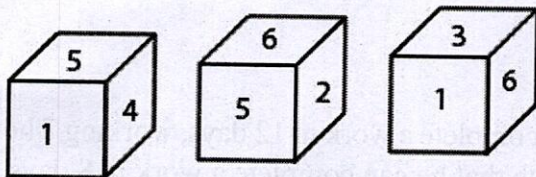
INSTRUCTIONS

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, ($\frac{1}{4}$) 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 - B)

1. In this question, four words have been given, out of which three are alike in some manner and the fourth one is different. Choose out the odd one?
 - A) Conjecture
 - B) Surmise
 - C) Speculate
 - D) Terrible
2. Which pair of numbers does not belong to the group?
 - A) 7, 9, 10
 - B) 13, 36, 7
 - C) 5, 25, 10
 - D) 11, 16, 8
3. There are 3 departments in a college —Physical Sciences, Humanities and Commerce. There are 125 Students in the Physical Sciences department. The number of students in the Humanities department is $\frac{1}{5}$ th of the Physical Sciences department students. The Commerce department has 20 students less than the total number of students in the Physical Sciences and Humanities department together. What is the total number of Students studying in the three departments?
 - A) 380
 - B) 280
 - C) 480
 - D) 400
4. Three different positions of the same dice are shown below. Which symbol is on the face opposite the 3 ?

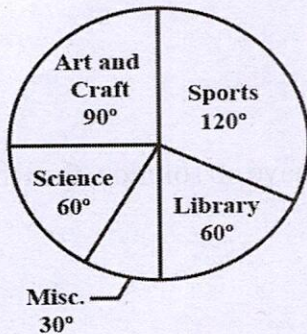


- A) 4
 - B) 6
 - C) 2
 - D) 5
5. In a class of 40 students, 20 have chosen Mathematics, 15 have chosen mathematics but not biology. If every student has chosen either mathematics or biology or both, find the number of students who choose both mathematics and biology.
 - A) 5
 - B) 7
 - C) 6
 - D) 4

6. The greatest 5 digit number which is exactly divisible by 85 is
A) 99999
B) 99980
C) 99960
D) 99985
7. Eiffel tower's $\frac{1}{5}$ th part is painted bronze. $\frac{1}{4}$ th of the remaining part is painted maroon. Rest of the Eiffel tower has a golden color. If the height of this golden colored part is 450m, what is the Eiffel towers' height?
A) 2250m
B) 1350m
C) 1000m
D) 750m
8. A shopkeeper gains a profit of 15% on selling a book at 20% discount on the printed price. The ratio of the printed price and cost price of the book is?
A) 20:23
B) 23:20
C) 23:16
D) 16:23
9. In diwali sale, 25% off on electric choppers. Sudha went to buy an electric chopper. She also got a 10% discount for paying cash. She paid Rs. 405. What is the price tag (in Rs.) on the electrical chopper?
A) 575
B) 625
C) 500
D) 600
10. Ram works at a rate such that he can complete a work in 12 days, working 7 hours a day. However, Shyam works at a rate such that he can complete a work in 8 days, working 9 hours a day. If Ram and Shyam work together, working 7 hours a day. In how many days they can complete the work?
A) $\frac{21}{23}$
B) $\frac{72}{13}$
C) $\frac{504}{13}$
D) $\frac{36}{11}$
11. The present ratio of brother and sister age is 6:7. However, 12 years ago the ratio was 3:4. Find the sum of the present ages (in years) of brother and sister.
A) 24
B) 52
C) 28
D) 50

12. Square root of $\frac{0.081}{0.0064} \times \frac{0.484}{6.25} \times \frac{2.5}{1.21}$
- A) 0.34
B) 4.5
C) 0.45
D) 3.4
13. A sum becomes 27 times of its original value in 3 years when compounded annually at a certain rate of interest. Calculate the annual interest rate.
- A) 150%
B) 100%
C) 300%
D) 200%
14. If $x = \sqrt{5} + 2$, then find the value of $x^3 - \frac{1}{x^3}$
- A) 65
B) 60
C) 76
D) 52
15. If the equations $28x + 8y + 15 = 0$ and $42x - ky - 21 = 0$ have no solution, then the value of k is:
- A) 12
B) 8
C) -12
D) -8
16. Triangle ABC inscribed in a circle with centre O. If $AB = 17$ cm, $BC = 10$ cm and $AC = 9$ cm, Find the area of the triangle ABC
- A) 18 cm^2
B) 36 cm^2
C) 10 cm^2
D) 50 cm^2
17. In an equilateral triangle ABC, P is the centroid of this triangle. Side of the triangle ABC is $16\sqrt{3}$ cm. What is the distance of point P from side BC?
- A) 8 cm
B) 12 cm
C) 9 cm
D) 10 cm

18. In a circle with centre O, a diameter AB is produced to a point P lying outside the circle and PT is a tangent to the circle at a point C on it. If angle BPT = 28° , then what is the measure of angle BCP?
- A) 28°
 B) 62°
 C) 31°
 D) 45°
19. In a right circular cone, the radius of the base is 14 cm and the height is 48 cm. A cross-section is made through the midpoint of the height parallel to the base. The volume of the upper portion of cone is (Take $\pi = 22/7$)
- A) 1584 cm^3
 B) 1232 cm^3
 C) 3696 cm^3
 D) 1442 cm^3
20. The pie chart shows how the school fund is spent under different heads in a certain school. Using the pie chart, answer the questions.



If the total expenditure of the school was 90 lakh, then what percent of the money is spent on Arts and Craft to that of money spent on Sports?

- A) 75%
 B) 70%
 C) 60%
 D) 65%
21. Which of the following is **NOT** a Union Territory?
- A) Puducherry
 B) Chandigarh
 C) Delhi
 D) Goa
22. Which is the State animal of Jammu and Kashmir?
- A) Kashmir Stag
 B) Musk Deer
 C) Leopard
 D) Himalayan Black Bear

23. When were the last Panchayat Elections held in Jammu and Kashmir?
A) September-October 2020
B) October-November 2020
C) November-December 2020
D) December 2020
24. According to the Constitution of India, Gram Panchayat is a/an
A) Organization of the Central Government
B) Organization of a State Government
C) Institution of self-government
D) Community-Based Organisation
25. What is the national Game of India?
A) Cricket
B) Hockey
C) Football
D) Kabaddi
26. Rehman Rahi is well known in India as _____
A) Freedom fighter and social reformer
B) Poet
C) Politician
D) Scientist
27. Tarachand Bhat is well known in India as _____
A) Freedom fighter and social reformer
B) Economist
C) Politician
D) Scientist
28. Which Indian freedom fighter gave the slogan - Do or Die?
A) Subash Chandra Bose
B) Mahatma Gandhi
C) Lal Bahadur Shastri
D) Indira Gandhi
29. Which States in India have the maximum and minimum literacy rate respectively?
A) Bihar & Kerala
B) Kerala & Rajasthan
C) Kerala & Bihar
D) Kerala & Odisha

30. In the National Flag of India which colour is at the bottom?
- A) Dark Green
 - B) Saffron
 - C) White
 - D) Blue
31. Find the wrong term 9, 12, 21, 128, 372
- A) 18
 - B) 128
 - C) 372
 - D) 12
32. Find the wrong term JYH, HUI, FQJ, ?, BIL
- A) DMK
 - B) DJK
 - C) EMK
 - D) EIL
33. Find the wrong term DKY, FLX, HMW, JOV, LOU
- A) FLX
 - B) JOV
 - C) LOU
 - D) HMW
34. Find the wrong term 2, 9, 28, 65, 126, 217, ?
- A) 442
 - B) 343
 - C) 344
 - D) 308
35. Find the wrong term EAC, GDF, IGI, ?
- A) KJD
 - B) KIF
 - C) LIG
 - D) KJL
36. A and B travel the same distance at 9 KMPH and 12 KMPH respectively. If A takes 11 minutes longer than B, the distance travelled by each is -
- A) 7 KM
 - B) 6.4 KM
 - C) 6.6 KM
 - D) 7.2 KM

37. Aamir travelled 1800 KM by air which formed $\frac{3}{5}$ of his trip. One third of the whole trip he travelled by car and the rest of the journey he performed by train was:
- 480 KM
 - 200 KM
 - 800 KM
 - 1600KM
38. **Statement:** Some cities are towns.
All cities are villages.
No village is a district.
- Conclusions:**
- Some villages are towns.
 - All districts being towns is the possibility.
- Either I or II is correct.
 - Neither I nor II is true.
 - Both I & II are true.
 - Only I is true.
39. **Statement:** All pets are animals.
All animals are mammals.
No animal is a fish.
Some fishes are birds.
- Conclusions:**
- No mammal is a pet
 - All birds being animals is a possibility
 - Some pets are birds
 - No pet is a fish
40. A person incurs 5% loss by selling a watch for Rs.1140. At what price should the watch be sold to earn 5% profit?
- Rs. 1275
 - Rs. 1280
 - Rs.1210
 - Rs.1260
41. A is thrice as good a workman as B and takes 10 days less to do a piece of work than B takes. B alone can do the work in 14 days. The number of days taken by A alone to finish the work is -
- 21
 - 20
 - 11
 - 42

42. Find a single discount equivalent to two successive discounts of 10% and 20%
- A) 30%
 - B) 28%
 - C) 42%
 - D) 10%
43. A man mixes 6 kgs of tea worth Rs. 6 per kg and 4 kgs of tea worth Rs. 7 per kg. The cost of the mixture per kg is
- A) Rs.6.4
 - B) Rs.6
 - C) Rs.6.5
 - D) Rs.5
44. The average weight of a group of three friends is 55kg. A fourth person of weight 75kg joins the group as a member. What is the new average of the group?
- A) 60kg
 - B) 45kg
 - C) 52kg
 - D) 38kg
45. Which of the following States has the highest sex ratio in 2011 as per the census of 2011?
- A) Kerala
 - B) Andhra Pradesh
 - C) Karnataka
 - D) Odisha
46. Which of following is a cash crop?
- A) Rice
 - B) Wheat
 - C) Sugarcane
 - D) Tea
47. Who was the first Muslim saint of Kashmir who assumed the title of Rishi?
- A) Bulbul Shah
 - B) Sultan ul Arfeen
 - C) Sheikh Nuruddin
 - D) None of the above
48. Which of the following comes under the Tertiary sector?
- A) Textile Manufacturing
 - B) Tourism
 - C) Mining
 - D) All of the above

49. In 1965, the head of Jammu & Kashmir was redesignated as Governor, previously called as _____?
- A) Premier
 - B) Vajeer-i-aalam
 - C) Sadr -i-riyasat
 - D) Wazir
50. The Uri Dam is located on which river in Jammu & Kashmir (J&K)?
- A) Beas River
 - B) Chenab River
 - C) Ravi River
 - D) Jhelum River
51. Pampore uplands, locally called 'wudar' in Sri Nagar, Jammu and Kashmir are a great source of revenue from which among the following?
- A) Apples
 - B) Saffron
 - C) Tourism
 - D) Honey
52. With respect to the erstwhile state of Jammu & Kashmir, the Article 370 of the Constitution of India contained?
- A) Special Provisions
 - B) Transitional Provisions
 - C) Temporary Provisions
 - D) Emergency Provisions
53. Who was the ruler of Jammu and Kashmir to sign the Instrument of Accession with India?
- A) Maharaja Hari Singh
 - B) Raja Gulab Singh
 - C) Maharaja Ranjit Singh
 - D) None of the above
54. Economic and social planning comes under which of the following?
- A) Union List
 - B) State List
 - C) Concurrent List
 - D) None of the above

55. In which year was the constitution of J&K adopted?
- A) 1967
 - B) 1956
 - C) 1957
 - D) 1968
56. Which of the following writs issue a command to a public official asking him to perform his official duties that he has failed or refused to perform?
- A) Certiorari
 - B) Mandamus
 - C) Quo-Warranto
 - D) Habeus Corpus
57. Which of the following is a form of indirect tax?
- A) Income Tax
 - B) Wealth Tax
 - C) Corporation Tax
 - D) Sales Tax
58. Which of the following taxes are abolished by the Goods and Services Tax?
- A) Property Tax
 - B) Corporation Tax
 - C) VAT
 - D) All of the above
59. In the Kashmir valley "Shivaratri" is also known as
- A) Tila Ashtmi
 - B) Naw Warih
 - C) Herath
 - D) Acchen Trai
60. Pashmina Shawl is the world famous shawl and its fabric is extracted from
- A) Goat
 - B) Sheep
 - C) Yak
 - D) Both (A) and (B)
61. 'Operation Sessa', which was launched recently, aims to curb the illegal trade of
- A) Tortoises
 - B) Timber
 - C) Exotic Birds
 - D) Tusk

62. The highest peak of the Himalayas in India is in
A) Uttar Pradesh
B) Kashmir
C) Sikkim
D) Himachal Pradesh
63. Who was inspired by Albrecht Penck's pioneering ideas to study world climate and develop climate classifications?
A) Wladimir Koppen
B) Eduard Suess
C) Alfred Hettner
D) Carl Ritter
64. Which is the longest National Highway in India?
A) NH5
B) NH6
C) NH7
D) NH8
65. Which period is referred to as the period of population explosion?
A) 1901 - 1921
B) 1901 - 1951
C) 1951 - 1981
D) 1981 - 2001
66. Where is Sasthamkotta Lake also called as 'Queen of Lakes' located in India?
A) Gujrat
B) Kerala
C) Karnataka
D) Kashmir
67. 'Golden Revolution' is related to
A) Precious minerals
B) Pulses and Dal
C) Jute and Cotton
D) Horticulture and Honey
68. Who among the following is considered to be the originator of the Khayal and Tarana styles of Hindustani Classical Music?
A) Niyamat Khan
B) Mohammad Shah Rangile
C) Amir Khusro
D) Tansen

69. Who among the following given options was the first to launch the Individual Satyagraha in 1940?
- A) Acharya Vinoba Bhave
 - B) Jawahar Lal Nehru
 - C) BrahmDutt
 - D) Bal Gangadhar Tilak
70. The following date is mentioned in the Preamble of the Indian Constitution.
- A) January 26, 1950
 - B) January 25, 1950
 - C) November 26, 1949
 - D) November 25, 1949
71. The Black Galaxy or "Invisible galaxy" was recently discovered in which country?
- A) Turkey
 - B) Italy
 - C) China
 - D) Israel
72. The greenhouse effect in the atmosphere is produced due to
- A) Absorption and re-emission of infrared radiation by the atmosphere
 - B) Absorption and re-emission of ultra violet radiation by the atmosphere
 - C) Absorption and re-emission of visible light by the atmosphere
 - D) Absorption and re-emission of visible light by clouds
73. Which form is used to file an application for obtaining Permanent Account Number (PAN) by an Indian resident?
- A) Form 49
 - B) Form 49A
 - C) Form 49AA
 - D) Form 49B
74. Where is Martand Sun Temple situated?
- A) Anantnag
 - B) Kathua
 - C) Kishtwar
 - D) Samba
75. Who built Shalimar Bagh and Nishat Bagh in Jammu and Kashmir?
- A) Akbar
 - B) Jahangir
 - C) Aurangzeb
 - D) Shahjahan

76. Purple revolution in J&K is associated with
A) Maize
B) Saffron
C) Brinjal
D) Lavender
77. Which district is known as the 'City of Temples' in Jammu & Kashmir?
A) Udhampur
B) Reasi
C) Kathua
D) Jammu
78. Who built the Rajouri Fort at Dhanidhar Village?
A) Raja Prithvi Paul
B) Noor ud din
C) Raja Jambu Lochan
D) Mian Hathu
79. Which temple is known as Chota Kashi?
A) Peer kho Temple
B) Ranibireswar Temple
C) Purmandal Temple
D) Panchvaktar Temple
80. Which article empowered J&K's state legislature to define permanent residents and provide special rights to them?
A) Article 1
B) Article 35
C) Article 35 A
D) Article 370
81. Pradhan Mantri Ujjwala Yojna is related to
A) Skill imparting
B) Financial inclusion
C) LPG connection
D) Electricity connection
82. The Border Security Force (BSF) has launched which operation on Jammu and Kashmir (J&K) International Border to curb infiltration?
A) Operation Border
B) Operation Control
C) Operation Star
D) Operation Alert

83. Consider the following statements about Project HIMANK:
- 1) It is a project of Border Roads Organization (BRO)
 - 2) It is responsible for construction of roads in Ladakh region of Jammu & Kashmir
- Which of the above statements is/are correct?
- A) Only 1
 - B) Only 2
 - C) Both 1 and 2
 - D) Neither 1 nor 2
84. As per Koppen's classification of Indian climate, Jammu & Kashmir, Himachal Pradesh and Uttarakhand are the part of which of the following climatic region?
- A) Semi-Arid Steppe
 - B) Tundra type
 - C) Cold Humid type
 - D) Tropical Monsoon type
85. The teacher must _____ the unique style of a learner in order to _____ it to the desired knowledge.
- A) perpetuate, develop
 - B) appreciate, focus
 - C) absorb, maintain
 - D) discover, harness
86. Choose the one which best expresses the meaning of given phrase which is bold and italicized
- The cashier **wiped the nose of** his employer by presenting false bills
- A) abused
 - B) cheated
 - C) slapped
 - D) doomed
87. One who sacrifices his life for a cause
- A) Patriot
 - B) Martyr
 - C) Soldier
 - D) Revolutionary
88. A Sentence has been given in direct/indirect speech. Out of the four alternatives suggested, select the one that best expresses the same sentence in indirect/direct speech.
- He said, 'What are you doing?'
- A) He asked me what you were doing.
 - B) He asked me what he is doing.
 - C) He asked me what I have been doing.
 - D) He asked me what I was doing.

89. Select correct synonym for 'Reverberate'.

- A) Reflect
- B) Accelerate
- C) Revitalize
- D) Gibberish

90. Fill in the blanks.

Our army is _____ the border of the neighboring country.

- A) fighting, on
- B) posted, with
- C) assembled, at
- D) deployed, along

91. Select the most appropriate option to substitute the underlined segment in the given sentence.

The house **has auctioned** before we reached there.

- A) Had auctioned
- B) Had been auctioned
- C) Was auctioned
- D) Has been auctioned

92. In this question, the sentence is broken into four parts. Find out the error part in the sentence from the given options and mark your answer.

No struggle can ever succeeded without women participating side by side with men.

- A) No struggle can ever succeeded
- B) Without women participating
- C) Side by side with men
- D) No error

93. Below sentence is in active/passive voice. Out of the four choices suggested, select the one which best expresses the same sentence in passive/active voice.

The burglar destroyed several items in the room. Even the carpet has been torn.

- A) Several items are destroyed in the room by the burglar. Even the carpet has been torn.
- B) Several items in the room were destroyed by the burglar. Even the carpet was torn.
- C) Including the carpet, several items in the room have been torn by the burglar.
- D) The burglar destroyed several items in the room, also carpet has torn.

94. Fill in the blank using a suitable modals:

We _____ **be honest under all circumstances. If we work hard, we** _____ **pass.**

- A) should, would
- B) must, would
- C) would, will
- D) must, will

95. In this question, the sentence is broken into four parts. Find out the error part in the sentence from the given options and mark your answer.

These days rich people only can afford the hospitality of the costly nursing homes and hospitals coming up all over the country.

- A) These days rich people only
- B) Can afford the hospitality of the costly
- C) Nursing homes and hospitals coming up all over the country
- D) No error

Read the following passage carefully and answer the questions No's 96 to 98:

Ernest Rutherford was the son of a Scot emigrant to New Zealand. Ernest Rutherford was born on 30 August 1871 in Brightwater, a town near Nelson, New Zealand. His parents had 12 children, of whom Ernest was the fourth.

His education was in a state primary school from which children at the age of 13 could get grants of scholarships to secondary schools and to the universities. Rutherford had no intention of following an academic career. He was no book-worm. He was good in any rough and tumble game and a keen football player. But he was good at Latin and he had a passion for music and a mechanical bent of mind. At Nelson College, a state boarding school, he was an outstanding pupil. He sat for a scholarship to Canterbury College and this was because his masters expected it of him and he won it. There, Rutherford as a student was fascinated by Hertz's work on radio waves and he began to conduct his own experiments in the cloakroom of the college, where the students hung their gowns. He was awarded the Nobel Prize in Chemistry for his investigations into the disintegration of the elements and the chemistry of radioactive substances.

96. Rutherford carried out his own private experiments in
- A) Some corner of the cloakroom of Nelson College
 - B) In the Cloakroom of Canterbury College
 - C) A corner of the room allotted to him in the boarding house
 - D) In the laboratory of Nelson College
97. The phrase '**mechanical bent**' suggests that Rutherford's
- A) The mind was mechanical.
 - B) Was devoid of human warmth, emotion, intelligence etc
 - C) Lived thoughtlessly as a machine.
 - D) Had an aptitude for science especially chemistry.
98. Identify the correct statement
- A) Rutherford was an abnormal child
 - B) Rutherford was an outstanding pupil and a nobel prize winner.
 - C) Rutherford was interested in art and painting.
 - D) Rutherford was passionate about an academic career.
99. Fill in the blank using meaningful words:
The whole country was _____ with forests and swamps. The _____ part of it was very misty and cold
- A) made, major
 - B) covered, greater
 - C) full, other
 - D) filled, other

100. Fill in the blanks by selecting the correct pronouns from the options that follow.

He told me his address _____ I wrote down in a note-book.

- A) when
- B) where
- C) which
- D) this

101. Pick out the clause in the following sentence:

I do not know whether he will come tomorrow.

- A) I do not know
- B) Whether he will come tomorrow
- C) I do not know whether
- D) He will come tomorrow

102. Select the **antonym** of the word (occurring in the sentence in bold letters) and mark your response accordingly.

The bill received a **vehement** resistance from the opposition party in the Parliament.

- A) Animated
- B) Apathetic
- C) Fervent
- D) Vigorous

103. Choose the most appropriate pair of words from the options given below to complete the following sentence.

There were screams, chills and thrills _____ at the discotheque the other night as the director along with the producers hosted a party to _____ the success of their latest horror flick.

- A) Combined, downplay
- B) Alike, mourn
- C) Risen, generate
- D) Galore, celebrate

104. Given below are five scattered segments of a sentence. Indicate the correct sequence which correctly assembles the segments and completes the sentence.

- P. agreed to a ceasefire today
- Q. in which 51 people were killed
- R. after a week of fighting
- S. georgian loyalists and rebel forces

The correct sequence should be

- A) PQRS
- B) QRSP
- C) SPRQ
- D) QRPS

105. Given below an idiom/phrase, which of the four alternatives conveys the most appropriate meaning.

A banana republic

- A) A big or rich country with a strong government.
- B) A country which has been occupied by a big country.
- C) A small or poor country with a weak government.
- D) A country which produces a lot of bananas.

106. Given below an idiom/phrase, which of the four alternatives conveys the most appropriate meaning.

A cock and bull story

- A) Absurd and unbelievable.
- B) Very strong and opinionated
- C) Very irrational and evil.
- D) Uninteresting and unimaginative.

107. Fill in the blanks with appropriate prepositions from the alternatives given below.

Disintegration of the country is inimical _____ the progress of the people.

- A) to
- B) for
- C) with
- D) upon

108. A sentence has been given in Active voice. Out of the four alternatives suggested below, select the one which best expresses the same sentence in Passive voice.

Why was the thief being chased by the boy?

- A) By the boy why was the thief being chased?
- B) Why did the boy chased the thief?
- C) Why the boy was chasing the thief?
- D) Why was the boy chasing the thief?

109. Below sentence is divided into parts using Alphabets (a, b, c & d). Find out whether there is any grammatical error in any part of the sentence and indicate your response against the corresponding part.

She gave me (a)/two important pieces of informations (b)/I had been waiting for (c)/the last two months. (d)

- A) She gave me
- B) Two important pieces of informations
- C) I had been waiting for
- D) The last two months

110. Out of the four options, select the grammatically correct sentence.

- A) You cannot win my confidence without ever believing me.
- B) You cannot win my confidence without never believing me.
- C) You cannot win my confidence without believing me.
- D) You cannot win my confidence with ever believing me.

111. Out of the four options select the grammatically correct sentence.
- The report was useless to them because there was no needed information.
 - Since the report lacked needed information it would have not been useful to them.
 - Since the report did not control the needed information it was not really useful to them.
 - Since the report lacked the needed information it was of no use to them.
112. In this question, choose the alternative bearing the correct spelling from a, b, c and d.
- Continuum
 - Continuem
 - Continueem
 - Continueiam
113. In this question, choose the alternative bearing the correct spelling from a, b, c and d.
- Psudonym
 - Pseudonym
 - Pseudanym
 - Pseeudonym
114. Pick the correct homophone for the given sentences.
Raman was _____ by the English King.
- nighted
 - nighed
 - knighted
 - knighed
115. If “*” is called “+”, “/” is called “*”, “-” is called “/”, “+” is called “-”.
40/60 - 15 * 30 + 25 is equal to
- 165
 - 170
 - 175
 - 150
116. In a code language, FRIEND is written as GQJDOC. How will PEACE be written in that language?
- QFBBF
 - ODBBF
 - QDBDF
 - QDBBF
117. How many meaningful words can be formed with a different combination of the letters of “FRIEND” using each letter only once in each word?
- 3
 - 5
 - More than 6
 - 4

118. If > denotes +, < denotes -, + denotes ÷, # denotes ×, - denotes =, × denotes > and = denotes <. Choose the correct statement of the following.

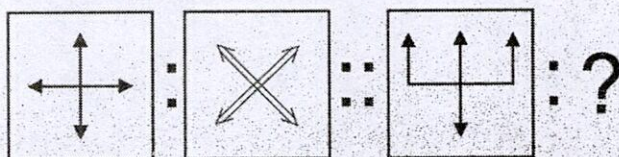
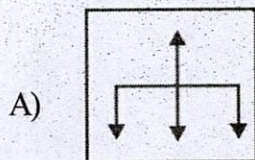
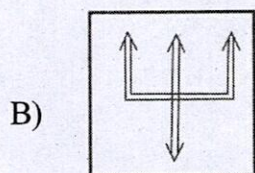
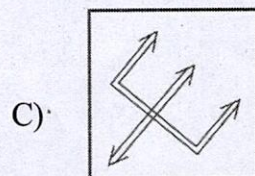
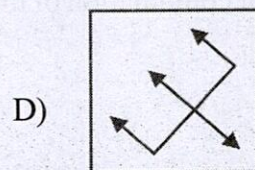
- A) $54 + 6 \# 2 = 6 \# 4 + 2$
- B) $18 > 7 \# 6 + 6 = 3 \# 4$
- C) $9 > 5 > 4 - 18 + 9 > 16$
- D) $9 \# 3 < 2 - 1 \times 16 \# 2$

119. Find out the alternative which will replace the question mark.

$49 : 2400 :: 59 : ?$

- A) 3480
- B) 3482
- C) 8342
- D) 3842

120. Select the related shape from the given option.



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