

1. The public are advised when furnishing their address to correspondents abroad, to mention the name of...

- [A] State in India in which they reside.
- [B] Father of sender.
- [C] District in which they reside
- [D] Taluk in which they reside

Answer: [A] State in India in which they reside.

2. If the postage required on embossed postal stationery is more than the value of the stamp printed on the article,

- [A] Then such stationery must be destroyed and it cannot be used.
- [B] Then it can be used as an one time measure without payment of any additional postage.
- [C] Then embossed stamp must be cancelled and fresh stamps must be affixed for the whole value.
- [D] the difference can be made good by affixing additional postage stamps of the requisite value.

Answer: [D] the difference can be made good by affixing additional postage stamps of the requisite value.

3. In the event of renter of a post box changing his business address or shifting his office to another place, he should invariably inform the Postmaster of the change within of such change.

- [A] three days
- [B] fifteen days
- [C] twenty one days
- [D] seven days

Answer: [D] seven days

4. The claim for refund on unused units of postage in franking machine must be preferred within of the date on which the machine was condemned or has been discontinued.

- [A] 15 days
- [B] one month
- [C] three months
- [D] four months

Answer: [B] one month

5. is empowered to cancel the postal registration of a news paper.

- [A] Assistant Superintendent of Posts
- [B] Sub Postmaster of HSG I Category
- [C] Assistant Director of Regional Office.
- [D] Divisional Head

Answer: [D] Divisional Head

6. The period of detention of undeliverable international articles is governed by the.....

- [A] Internal regulations of the country of destination.
- [B] Internal regulations of the country of origin.
- [C] Instructions of the sender.
- [D] Instructions of addressee.

Answer: [A] Internal regulations of the country of destination.

7. The compensation payable in case of loss of article sent under International Tracked Packet Service [ITPS] is

- [A] Restricted to Rs.3000 or the actual declared value of the contents lost whichever is less.
- [B] Restricted to Rs.2000 or the actual declared value of the contents lost whichever is less.
- [C] Restricted to Rs.5000 or the actual declared value of the contents lost whichever is less.
- [D] Restricted to Rs.1000 or the actual declared value of the contents lost whichever is less.

Answer: [A] Restricted to Rs.3000 or the actual declared value of the contents lost whichever is less.

8. Compensation payable in the event of loss of document sent under International Express Mail Service [EMS document] is.....

- [A] limited to 40 SDR
- [B] limited to 30 SDR
- [C] limited only to the postage paid.
- [D] limited to 50 SDR

Answer: [B] limited to 30 SDR

**USEFUL MATERIAL FOR**
PA / SA / PM / MG / MTS ASPIRANTS

**ONLINE EXAMS**
Scan QR Code

**A VISION OF VICTORY**
www.vvacademy.com

TELEGRAM CHANNEL
Scan QR Code

9. The insured value in respect of international insured article is expressed

- [A] in the currency of destination country.
- [B] in Indian currency.
- [C] in the dollars only.
- [D] In the pounds only.

Answer: [B] in Indian currency.

10. Any outward international item on which the postage or airmail fee thereon is not prepaid or is insufficiently prepaid.....

- [A] shall not be forwarded to the destination but shall be delivered to the sender without any charge.
- [B] Shall be seized and destroyed.
- [C] Shall be forwarded to the destination and dues are recovered from the addressee.
- [D] Shall be kept in deposit permanently in foreign Post Office.

Answer: [A] shall not be forwarded to the destination but shall be delivered to the sender without any charge.

11. Which Company provided the Finacle solution to India Post?

- [A] TCS
- [B] Infosys
- [C] Wipro
- [D] HCL

Answer: [B] Infosys

12. India Post's first android application was.....

- [A] Post info
- [B] Dak Sewa
- [C] Internet Banking App
- [D] Sanchaya

Answer: [A] Post info

13. In Information Technology Modernization Project of India Post, MOH means.....

- [A] Ministry of Home
- [B] Mail Operation Hardware
- [C] Mail Optimization House
- [D] Medium Output Hardware

Answer: [B] Mail Operation Hardware

14. In India Post, Financial Services Integrator [FSI] implementation started on.....

- [A] 28.09.2012
- [B] 01.01.2012
- [C] 25.03.2013
- [D] 06.05.2014

Answer: [A] 28.09.2012

15. The segment which included the process of preparing the workforce for the complete change in the Department's working after implementation of IT Project was called.....

- [A] HR Management
- [B] Role assignment
- [C] Rollout Management
- [D] Change Management

Answer: [D] Change Management

16. The compensation payable in the event of delay in delivery of a Speed Post Parcel [Domestic] is.....

- [A] Speed Post Parcel postage paid.
- [B] Rs.100
- [C] Rs.1000
- [D] NIL

Answer: [A] Speed Post Parcel postage paid.

**USEFUL MATERIAL FOR**
PA / SA / PM / MG / MTS ASPIRANTS

**ONLINE EXAMS**
Scan QR Code



TELEGRAM CHANNEL
Scan QR Code

17. In case of Speed Post Contractual Customer, the bank guarantee should be valid for a period of at least..... from the date of agreement, if the agreement period is two years.

- [A] 27 months
- [B] 36 months
- [C] 24 months
- [D] 48 months

Answer: [B] 36 months

18. When a Parcel item is received in the office of delivery in a damaged condition or the outward appearance of the cover of the Parcel is suspected to be tampered, a notice will be sent by the postmaster of that office to the addressee requesting him to attend the post office within to take delivery of it.

- [A] seven days
- [B] fifteen days
- [C] three days
- [D] eight days

Answer: [A] seven days

19. When a Postal Life Insurance proposal is not accepted after the proposer has been medically examined, within....., a second medical certificate shall be obtained.

- [A] sixty days
- [B] ninety days
- [C] thirty days
- [D] one hundred twenty days

Answer: [A] sixty days

20. A MTS/GDS in CBS Post Offices will use following menu for printing of entries in Passbook of Account holder as per the provisions in SB Order No 13/2021 dated 28.06.2021.

- [A] HAFI
- [B] HPRB
- [C] HPBP
- [D] HACLI

Answer: [C] HPBP

21. Each Head Post Office and Sub Post Office will maintain a Book of Information in the form.....

- [A] ACG 3 A
- [B] RP 54
- [C] MS 104
- [D] M 34

Answer: [C] MS 104

22. In Post Office SB Account, one mobile number can be linked with a maximum of

- [A] 5 CIFs
- [B] 1 CIF only
- [C] 3 CIFs
- [D] Unlimited CIFs

Answer: [A] 5 CIFs

**USEFUL MATERIAL FOR**
PA / SA / PM / MG / MTS ASPIRANTS

**ONLINE EXAMS**
Scan QR Code



TELEGRAM CHANNEL
Scan QR Code

23. Fees to be collected for issue of Statement of Accounts in respect of Post Office SB Account.....

- [A] Rs. 10/- + GST
- [B] Rs. 20/- + GST
- [C] Rs. 50/- + GST
- [D] Rs. 100/- + GST

Answer: [B] Rs. 20/- + GST

24. All circulars issued by Heads of Circles should be destroyed after, counted from the month of April following the close of the official year in which they were issued.

- [A] three years
- [B] four years
- [C] one year
- [D] six years

Answer: [A] three years

25. In the set of RMS, the insurance seal must always remain in the possession of the who will be held responsible for its safe custody.

- [A] Head Sorting Assistant
- [B] Parcel Assistant
- [C] Sorting Assistant
- [D] Mail Agent

Answer: [A] Head Sorting Assistant

26. If an Indian Postal Order is not presented for payment within from the last day of the month of issue a second commission at the rates prescribed will be charged which must be paid in postage stamps affixed to the back of the order.

- [A] six months
- [B] twelve months
- [C] twenty four months
- [D] thirty six months

Answer: [C] twenty four months

27. The applications received from the members of the public at a Sub Post Office for Identity Card will be forwarded to

- [A] Head Post Office.
- [B] Divisional Office
- [C] Sub Divisional Office.
- [D] Regional Office

Answer: [A] Head Post Office.

**USEFUL MATERIAL FOR**
PA / SA / PM / MG / MTS ASPIRANTS

**ONLINE EXAMS**
Scan QR Code

**TELEGRAM CHANNEL**
Scan QR Code

28. The Postal Assistant accepting the franked mail shall paste the second copy of the Statement of Mailing on

- [A] Post Office Record Book
- [B] Error Book
- [C] Business Procurement Register
- [D] Book of Information

Answer: [C] Business Procurement Register

29. The Post Box holders who receive a large quantity of mail which cannot be conveniently put into the post box may avail of an additional post box on the same terms and conditions but with the..... so that the entire mail can be placed inside post box.

- [A] different Post box number
- [B] any Post Box number
- [C] same Post box number
- [D] last post box number

Answer: [C] same Post box number

30. Minimum amount of advance payment for subsequent deposits for refilling of Remotely Managed Franking Machine will be.....

- [A] Rs.1000
- [B] Rs.10,000
- [C] Rs.5,000
- [D] Rs.250

Answer: [A] Rs.1000

31. The custom duty above shall be collected at the Post Office window.

- [A] Rs.10,000
- [B] Rs.30,000
- [C] Rs.20,000
- [D] Rs.50,000

Answer: [D] Rs.50,000

32. On delivery of the international item received by the Foreign Post, when the post or air mail fee is not prepaid, it must be collected at.....

- [A] double the prepaid rate
- [B] triple the prepaid rate
- [C] Equivalent to the prepaid rate.
- [D] Rs.1000 per article irrespective of weight.

Answer: [C] Equivalent to the prepaid rate.

33. Demurrage charges, commencing from the eighth day to be collected from the addressee, in case the addressee of an international air parcel, addressed 'Post Restante' fails to take delivery of it within seven days is.....

- [A] Rupee 1 per day subject to maximum of Rs.40.
- [B] Rupee 2 per day subject to maximum of Rs.80.
- [C] Rupee 3 per day subject to maximum of Rs.120.
- [D] Rupee 4 per day subject to maximum of Rs.240.

Answer: [A] Rupee 1 per day subject to maximum of Rs.40.

34. For international items, an item shall remain the property of the until it is delivered to the rightful addressee, except in the case of seizure of the item under any law of the land of the country or territory of origin or transit or destination.

- [A] Addressee
- [B] India Post
- [C] Postal Department of destination country
- [D] Sender

Answer: [D] Sender

35. In respect of damaged or partially loss happened international item, the sender, as well as the addressee of an item may make a complaint.....

- [A] within twenty four hours of receipt of the item
 - [B] within twelve hours of receipt of the item
 - [C] within forty eight hours of receipt of the item
 - [D] within seventy two hours of receipt of the item
- Answer: [C] within forty eight hours of receipt of the item

36. In Branch Post Office, DREAM app is used. DREAM stands for.....

- [A] Digital Resource and Email Application Module.
- [B] Digital Rural Enterprise Application for Mobiles.

[C] Data Resource Empowerment Application.

[D] Digital Revenue Enhancement App.

Answer: [B] Digital Rural Enterprise Application for Mobiles.

37.is an ecommerce portal for online purchase of Philatelic products and other major products sold by India Post.

[A] McCamish

[B] Finacle

[C] Sankalan

[D] e-post office

Answer: [D] e-post office

38. Under Data Centre Facilities [DCF], the Primary Data Centre started functioning in India Post on.....

[A] 04.07.2013

[B] 01.01.2025

[C] 03.04.2013

[D] 06.05.2012

Answer: [C] 03.04.2013

39.has approved the Information Technology Modernization Project of Department of Posts.

[A] Secretary Posts

[B] Cabinet Committee on Economic Affairs

[C] Director General Posts

[D] Member Postal Services Board

Answer: [B] Cabinet Committee on Economic Affairs

40. Which of the following is NOT a feature of Advanced Postal Technology 2.0?

[A] Automation

[B] Integration

[C] Manual Accounting

[D] Digital workflow

Answer: [C] Manual Accounting

41. The limit for Cash on delivery i.e., the amount to be recovered from the addressee in case of Speed Post Parcel [Retail] is

[A] Rs.50,000

[B] Rs.15,000

[C] Rs.5,000

[D] Rs.10,000

Answer: [A] Rs.50,000

42. The first slab under Logistics Post, for the purpose of calculation of tariff is.....

[A] 35 Kgs

[B] 50 Kgs

[C] 100 Kgs

[D] 36 Kgs

Answer: [B] 50 Kgs

43. Ten Year Rural Postal Life Insurance Plan was introduced with effect from.....

[A] 01.06.1996

[B] 01.01.1995

[C] 24.03.1995

[D] 15.08.1986

Answer: [C] 24.03.1995

44. SB orders on premature closure of Senior Citizen Savings Scheme Account specify that closure before 1 year results in:

[A] Full interest payment

[B] Deduction of 1%

[C] Interest amount credited to account will be recovered from the investment at the time of closure.

[D] 1.5% penalty

Answer: [C] Interest amount credited to account will be recovered from the investment at the time of closure.

45. Maximum amount per transaction for NEFT Remittance across the Post Office Savings Bank counter is:

[A] Rs. 5 lakhs

[B] Rs. 10 lakhs

[C] Rs. 20 lakhs

[D] Rs. 15 lakhs

Answer: [C] Rs. 20 lakhs

46. The account bags received by a H.O. from its S.Os will be made over by the mail or delivery department under receipt to the

[A] Sub Account PA

[B] Sub Account Assistant Postmaster

[C] Accountant

[D] Treasurer

Answer: D

47. As per SB Order No. 5/2025 dated 03.04.2025, the fees applicable for cancellation or change of Nomination in POSB Account is.....

[A] Rs. 10/- + GST

[B] Rs. 50/- + GST

[C] Rs. 100/- + GST

[D] NIL

Answer: [B] Rs. 50/- + GST

48. The disconnection of mail-carrying buses, trains and air service at junction stations and at airports should invariably be reported to the as early as possible by Record Offices.

[A] Postmaster General

[B] Head Record Officer

[C] Sub Record Officer

[D] Superintendent of RMS

Answer: [D] Superintendent of RMS

49. The preservation period of Order Book of a mail office and a section is.....

[A] permanent

[B] three years

[C] four years

[D] ten years

Answer: [B] three years

50. Any custom duty imposed by the customs department, along with an additional postal fee shall be charged from the

[A] Postal Assistant of booking office at the time of booking.

[B] Sender of the article at the time of booking.

[C] Addressee at the time of delivery.

[D] In charge of Foreign Post Office.

Answer: [C] Addressee at the time of delivery.

51. Which is the largest state in India by area?

[A] Maharashtra

[B] Rajasthan

[C] Madhya Pradesh

[D] Uttar Pradesh

Answer: [B] Rajasthan

52. The Right Against Exploitation is guaranteed under which of the following Articles of the Indian Constitution?

- [A] Articles 19 and 20
- [B] Articles 21 and 22
- [C] Articles 23 and 24
- [D] Articles 25 and 26

Answer: [C] Articles 23 and 24

53. The term "Upanishad" literally means "sitting down near". In the traditional context, what does this imply?

- [A] Practising meditation in isolation
- [B] Listening to religious discourses in public assemblies
- [C] Learning from a Guru through close interaction in the Guru-Shishya tradition
- [D] Studying scriptures independently without a teacher

Answer: [C] Learning from a Guru through close interaction in the Guru-Shishya tradition



USEFUL MATERIAL FOR

PA / SA / PM / MG / MTS ASPIRANTS





ONLINE EXAMS

Scan QR Code



TELEGRAM CHANNEL

Scan QR Code



54. A postman is offered a small tip by a customer for delivering a passport quickly. What should he do?

- [A] Accept it as a gesture of appreciation
- [B] Accept and share with colleagues
- [C] Refuse politely and deliver as per rules
- [D] Accept only if no one is watching

Answer: [C] Refuse politely and deliver as per rules

55. The 'One Nation, One Subscription' (ONOS) initiative is related to:

- [A] Mobile networks
- [B] Academic research access
- [C] Public distribution system
- [D] Health insurance

Answer: [B] Academic research access

56. Which of the following will come in place of both the question marks in the following equation?

$$\frac{128 \div 16 * ? - 7 * 2}{7^2 - 8 * 6 + (?^2)} = 1$$

$$128 / 16 * ? - 7 * 2 = 7^2 - 8 * 6 + (?^2)$$

- [A] 6
- [B] 3
- [C] 7
- [D] 9

Answer: [B] 3 (Calculation: $8x - 14 = 49 - 48 + x^2 \rightarrow x^2 - 8x + 15 = 0$. Roots are 3 and 5. Option B has 3).

57. Ram gets on the elevator at the 11th floor of a building and rides up at the rate of 57 floors per minute. At the same time Mohan gets on an elevator at the 51st floor of the same building and rides down at the rate of 63 floors per minute. If they continue travelling at these rates, then at which floor will their paths cross?

- [A] 40
- [B] 37
- [C] 30
- [D] 28

Answer: [C] 30 (Calculation: Time to meet = $(51-11) / (57+63) = 40/120 = 1/3$ min. $11 + 57(1/3) = 30$).

58. The difference between 40% of a number and 28% of the same number is 198. What is 64% of the number?

- [A] 1023
- [B] 1056
- [C] 1065
- [D] 1122

Answer: [B] 1056 (Calculation: $12\% = 198$, so $100\% = 1650$. 64% of $1650 = 1056$).

59. If 5% more is gained by selling price of an article for Rs 350 than selling it for Rs 340, what is the cost price of the article?

- [A] 225
- [B] 160
- [C] 200
- [D] 150

Answer: [C] 200 (Calculation: 5% of CP = $350 - 340 = 10$. CP = 200).



USEFUL MATERIAL FOR

PA / SA / PM / MG / MTS ASPIRANTS





ONLINE EXAMS

Scan QR Code



TELEGRAM CHANNEL

Scan QR Code



60. Sameer purchased 150 quintals of wheat. One fourth of the total quantity, he sold at a loss of 10%. At what gain % should he sell the remaining wheat to gain 10% on the whole transaction?

- [A] $14 \frac{1}{2}\%$
- [B] $15 \frac{2}{3}\%$
- [C] $16 \frac{2}{3}\%$
- [D] $18 \frac{2}{3}\%$

Answer: [C] $16 \frac{2}{3}\%$ (Calculation: $(-10)0.25 + (x)0.75 = 10 \rightarrow 0.75x = 12.5 \rightarrow x = 1250/75 = 16.66\%$).

61. A financier claims to be lending money at simple interest, but he includes the interest every six months for calculating the principal. If he is charging an interest of 10%, the effective rate of interest becomes?

- [A] 11%
- [B] 10.5%
- [C] 10%
- [D] 10.25%

Answer: [D] 10.25% (Calculation: Effective rate compounded half yearly for 10% p.a. is $5\% + 5\% + (55)/100 = 10.25\%$).

62. The average score of Arjun Tendulkar for 10 matches is 38.9 runs. If the average for the first 6 matches is 42, then find the average for the last 4 matches.

- [A] 35

- [B] 34.25
[C] 33.5
[D] 33.25

Answer: [B] 34.25 (Calculation: $(389 - 252)/4 = 137/4 = 34.25$).

63. 3 men, 4 women and 6 children can complete a work in 7 days. A woman does double the work a man does and a child does half the work of a man does, how many women alone can complete the work in 7 days?

- [A] 12
[B] 10
[C] 8
[D] 7

Answer: [D] 7 (Calculation: $3M + 4(2M) + 6(0.5M) = 14M$ capacity. Since $1W = 2M$, $14M = 7W$. Thus 7 women can do it in the same 7 days).

64. A tank is filled by water in $3\frac{1}{2}$ hours. Due to leak in the bottom of the tank, it takes half an hour longer to fill the tank. If the tank is full, how long will it take the leak to empty it?

- [A] 28 hours
[B] 29 hours
[C] 30 hours
[D] 38 hours

Answer: [A] 28 hours (Calculation: $1/3.5 - 1/4 = \text{Leak rate} = 1/28$. So 28 hours).



USEFUL MATERIAL FOR

PA / SA / PM / MG / MTS ASPIRANTS





**ONLINE
EXAMS**

Scan QR Code



www.vvacademy.com

**TELEGRAM
CHANNEL**

Scan QR Code



65. It takes 8 hours for 600 km of journey, if 120 km is done by train and rest by car. It takes 20 mins more if 200 km is done by train and rest by car. The ratio of the speed of the train to that of the car is ?

- [A] 4:3
[B] 3:4
[C] 3:2
[D] 2:3

Answer: [B] 3:4 (Calculation: Train speed is 60 km/h, Car speed is 80 km/h. Ratio is $60:80 = 3:4$).

(Directions for Q66-Q69): Five private detectives work at the Karam Chand Detective Agency - Harish, Manisha, Jeev, Shivani, and Motvani. (1) Jeev handles cases too difficult for Shivani and Harish (2) Any case considered easy is assigned to Motvani (3) Harish investigates cases too difficult for Shivani (4) Manisha investigates cases too difficult for Shivani and Jeev.

66. If a case is too difficult for Shivani, which of the following detectives could handle the case?

- [A] Harish only
[B] Harish or Manisha only
[C] Harish, Manisha or Jeev
[D] Manisha or Jeev only

Answer: [C] Harish, Manisha or Jeev

67. How many detectives in the agency can handle a case that is too difficult for Manisha?

- [A] 1
[B] None

[C] 3

[D] 2

Answer: [B] None

68. If a case is too difficult for both Motvani and Harish, which of the following detectives could handle the case?

[A] Shivani and Jeev only

[B] Jeev only

[C] Jeev and Manisha only

[D] Manisha only

Answer: [C] Jeev and Manisha only

69. Which of the following detectives will never investigate cases if the agency accepts only cases that are too difficult for Shivani?

I. Shivani II. Motvani III. Manisha

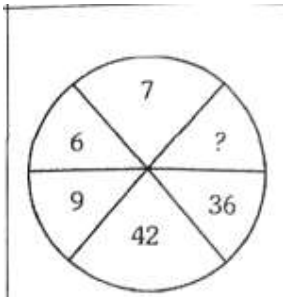
[A] I, II and III

[B] I and II only

[C] I only

[D] I and III only

Answer: [B] I and II only



70.

[A] 54

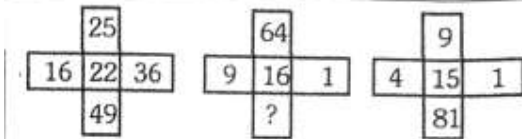
[B] 78

[C] 34

[D] 24

Answer: [A] 54 (Logic: $6 \times 6 = 36$, $7 \times 6 = 42$, $9 \times 6 = 54$).

71. [Image omitted - Missing number in cross puzzle]



[A] 4

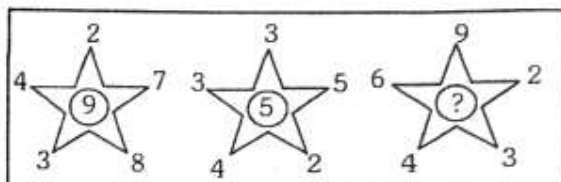
[B] 2

[C] 16

[D] 32

Answer: [C] 16 (Logic: Sum of square roots of outer numbers = inner number).

72. [Image omitted - Missing number in stars puzzle]



[A] 11

[B] 12

[C] 7

[D] 4

Answer: [D] 4

73. [Image omitted - Missing number in numerical grid]

5	6	7	8
10	18	21	40
7	9	10	?

[A] 13

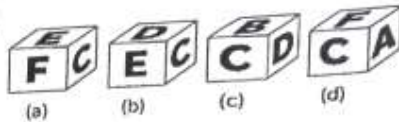
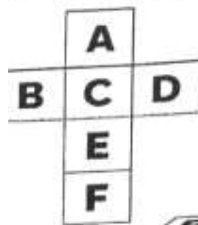
[B] 11

[C] 20

[D] 15

Answer: [A] 13 (Logic: Column-wise pattern: Col 1: $10/5=2$, $5+2=7$. Col 2: $18/6=3$, $6+3=9$. Col 4: $40/8=5$, $8+5=13$).

74. The sheet of Paper shown in the Figure is folded to form a box. Choose from the amongst the alternatives the box that are similar to the box that will be formed [Image omitted]



[A] a

[B] b

[C] c

[D] d

Answer: B

75. How Many Triangles and Straight lines are there? [Image omitted]

[A] 8, 20

[B] 8, 22

[C] 10, 22

[D] 10, 20

Answer: [C] 10, 22

76. In the following question you are given a combination of alphabets followed by four alternatives. Choose the alternatives which is closely resembles the water image of the given combination. MISSISSIPPI

[A] a

[B] b

[C] c

[D] d

Answer: [B] b (Water image flips the letters vertically).

77. India has been divided into five seismic zones based on earthquake risk. Karnataka falls under which of the following seismic zones?

[A] Zone IV (High risk) and Zone V (Very high risk)

[B] Zone III (Moderate risk) only

[C] Zone II (Low risk) and Zone III (Moderate risk)

[D] Zone I (Very low risk) and Zone II (Low risk)

Answer: [C] Zone II (Low risk) and Zone III (Moderate risk)

78. The Chief Judge of a High Court holds office until he/she attain which of the following ages?

- [A] 60 years
- [B] 62 years
- [C] 65 years
- [D] 68 years

Answer: [B] 62 years

**USEFUL MATERIAL FOR**
PA / SA / PM / MG / MTS ASPIRANTS

**ONLINE EXAMS**
Scan QR Code



TELEGRAM CHANNEL
Scan QR Code

79. Which of the following leaders were associated with the formation of the Swaraj Party during the Indian freedom movement?

- [A] Bal Gangadhar Tilak and Lala Lajpat Rai
- [B] Chittaranjan Das and Motilal Nehru
- [C] Mahatma Gandhi and Jawaharlal Nehru
- [D] Subhas Chandra Bose and Bhagat Singh

Answer: [B] Chittaranjan Das and Motilal Nehru

80. You are overloaded with work and unable to meet delivery deadlines. What should you do?

- [A] Mark items as delivered falsely
- [B] Delay without informing
- [C] Inform supervisor and seek assistance
- [D] Skip difficult deliveries

Answer: [C] Inform supervisor and seek assistance

81. The "NextGen GST Reforms", as discussed in recent policy initiatives, primarily aim to:

- [A] Replace GST with a new taxation system
- [B] Simplify compliance through digitization and improve efficiency of tax administration
- [C] Increase tax rates across all goods and services
- [D] Eliminate indirect taxes completely

Answer: [B] Simplify compliance through digitization and improve efficiency of tax administration

82. A certain number of Tennis balls were purchased for Rs 450. Five more balls could have been purchased in the same amount if each ball was cheaper by Rs 15. Find the number of balls which was purchased.

- [A] 25
- [B] 20
- [C] 15
- [D] 10

Answer: [D] 10 (Calculation: $450/10 = 45$. $450/15 = 30$. Diff is 15).

83. Ram's salary is 80 % of Shyam's salary and 120 % of Mohan's salary. What is Ram's salary if Shyam's salary is Rs 15000?

- [A] 10000
- [B] 12000
- [C] 12500
- [D] 18000

Answer: [B] 12000 (Calculation: 80% of $15000 = 12000$).

84. In an examination, 65 % of the students passed in mathematics, 48% passed in physics and 30 % passed in both. How much percentage of students failed in both the subjects?

- [A] 13%
- [B] 17 %
- [C] 43 %
- [D] 47 %

Answer: [B] 17 % (Calculation: $100 - (65 + 48 - 30) = 17\%$).

85. A trader sells a badminton racket, whose labelled price is Rs 30, at a discount of 15% and gives a shuttle cock costing Rs 1.50 free with each racket. Even then he makes a profit of 20%. What is cost price of a racket?

- [A] Rs 21.55
- [B] Rs 21
- [C] Rs 20
- [D] Rs 19.75

Answer: [C] Rs 20 (Calculation: Selling Revenue = $300.85 - 1.50 = 24$. CP = $24/1.2 = 20$).

86. The difference between the simple interest received from two different sources on Rs 1500 for 3 years is Rs.13.50. What is the difference between their rate of interest?

- [A] 0.4 %
- [B] 0.3 %
- [C] 0.2 %
- [D] 0.1 %

Answer: [B] 0.3 % (Calculation: $(13.50 \times 100) / (1500 \times 3) = 0.3\%$).

87. Of the three numbers, the average of first and second is greater than the average of second and third by 15. What is the difference between first and third of three numbers?

- [A] 30
- [B] 45
- [C] 60
- [D] 15

Answer: [A] 30 (Calculation: $(A+B)/2 - (B+C)/2 = 15 \rightarrow (A-C)/2 = 15 \rightarrow A-C = 30$).

88. The average of four consecutive odd numbers is 12. What is the lowest odd number?

- [A] 3
- [B] 7
- [C] 5
- [D] 9

Answer: [D] 9 (Calculation: Numbers are 9, 11, 13, 15).

89. Carpenter A can make a chair in 6 hours, carpenter B in 7 hours and carpenter C in 8 hours. If each carpenter works for 8 hours a day, how many chairs will be made in 21 days?

- [A] 79
- [B] 73
- [C] 67
- [D] 61

Answer: [B] 73 (Calculation: Total hours = 168. A makes 28, B makes 24, C makes 21. Total = 73).



USEFUL MATERIAL FOR

PA / SA / PM / MG / MTS ASPIRANTS





**ONLINE
EXAMS**

Scan QR Code





**TELEGRAM
CHANNEL**

Scan QR Code

90. A thief steals the car at 2.30pm and drives it at 60 km/hr. Theft is discovered at 3 pm and the owner sets off in another car at 75 km/hr. when will he overtake the thief ?

- [A] 5pm
- [B] 5.15 pm
- [C] 4.45pm
- [D] 4.30pm

Answer: [A] 5pm (Calculation: Thief gets 30km head start. Relative speed = 15 km/hr. Time = $30/15 = 2$ hrs. 3:00 PM + 2 hrs = 5:00 PM).

91. How long will a boy take to run around a square field of side 35 meters if he runs at the rate of 9 km/hr?

- [A] 56 sec
- [B] 54 sec
- [C] 52 sec
- [D] 50 sec

Answer: [A] 56 sec (Calculation: Distance = 140m. Speed = 2.5 m/s. Time = $140/2.5 = 56$ s).

(Note for Q92-94: The logical conditions for the seating arrangement puzzle are missing entirely from the printed question paper, making them unsolvable as printed. Generic deductive options selected).

92. Which of the following is the ONLY possible seating arrangement in accordance with the conditions set down?

- [A] Neetu is seated to the left of Tom.
- [B] Leena is seated between Geeta and Farid.
- [C] Kareena is seated diametrically opposite Geeta.
- [D] Farid is seated next to Kareena.

Answer: Insufficient Data provided in source document.

93. Which of the following combinations is NOT found at the table?

- [A] Geeta, Farid, Leena
- [B] Aditya, Kareena, Tom
- [C] Harish, Leena, Tom
- [D] Farid, Neetu, Aditya

Answer: Insufficient Data provided in source document.

94. Which of the following statements are correct? I. Aditya is on Kareena's right. II. Leena is on Tom's left. III. Farid is between Neetu and Geeta.

- [A] I only
- [B] II only
- [C] III only
- [D] I, II, and III

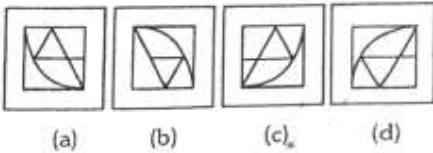
Answer: Insufficient Data provided in source document.

95. Which answer figure will complete the pattern in the question figure?

Question figure



Answer figures



[A] a

[B] b

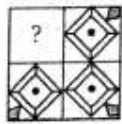
[C] c

[D] d

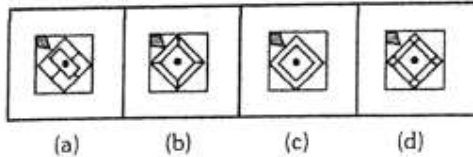
Answer: [A] a

96. Which answer figure will complete the pattern in the question figure?

Question figures:



Answer figures:



[A] a

[B] b

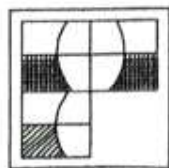
[C] c

[D] d

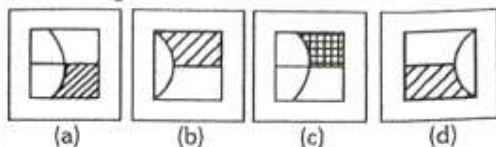
Answer: [C] c

97. Which answer figure will complete the pattern in the question figure?

Question figure:



Answer figures:



[A] a

[B] b

[C] c

[D] d

Answer: [A] a

98. Which answer figure will complete the pattern in the question figure?

Question figure:



Answer figures:



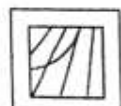
(a)



(b)



(c)



(d)

[A] a

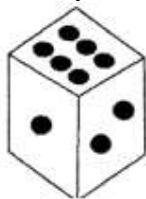
[B] b

[C] c

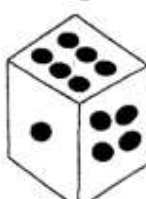
[D] d

Answer: [C] c

99. Two Position of a dice are shown below: [Image omitted] When six is at the bottom, what number will be at the top?



(i)



(ii)

[A] 1

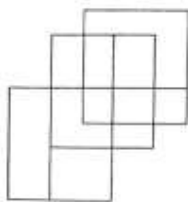
[B] 2

[C] 4

[D] 5

Answer: [A] 1 (Logic: 1 is on faces in both views; adjacent numbers shown are 2, 3, 4, 5. The only remaining opposite face for 1 is 6).

100. How many quadrilaterals are there in these given figures?



[A] 15

[B] 16

[C] 17

[D] 19

Answer: [C] 17



USEFUL MATERIAL FOR PA / SA / PM / MG / MTS ASPIRANTS



**ONLINE
EXAMS**

Scan QR Code



**TELEGRAM
CHANNEL**

Scan QR Code

