



DELHI CIRCLE-PA/SA EXAM -2023

- (1.) For how long the Value Payable parcels addressed 'Poste Restante' can be retained in the Office to which they are addressed?
 (A.) 5 Days (B.) 7 Days (C.) 15 Days (D.) 30 Days
- (2.) What are those Post Offices called which are opened on Sundays and other Postal Holidays?
 (A.) Leave Post Office (B.) Holiday Post Office
 (C.) Night Post Office (D.) Day Post Office
- (3.) What is the maximum time for which Branch Post Offices are kept open?
 (A.) 3 hours (B.) 4 hours (C.) 5 hours (D.) 6 hours
- (4.) Impression of Franking Machine must be of which colour?
 (A.) Dark Blue (B.) Black (C.) Green (D.) Bright Red
- (5.) Who gives the permission to recall postal articles?
 (A.) Delivery Postmaster (B.) Booking Postmaster
 (C.) Divisional Head (D.) Circle Head
- (6.) What is the minimum number of articles for prepayment of postage in cash?
 (A.) 200 (B.) 400 (C.) 500 (D.) 1000
- (7.) What is the rent of a Post Box or a Post Bag for one quarter?
 (A.) Rs 50 (B.) Rs 100 (C.) Rs 75 (D.) Rs 80
- (8.) In how many denominations Indian Postal Orders are available?
 (A.) 5 (B.) 6 (C.) 7 (D.) 8
- (9.) The demurrage charge on VP article is recovered from addressee after how many days?
 (A.) 5 Days (B.) 6 Days (C.) 7 Days (D.) 8 Days
- (10.) How much fee is charged for redirection of a letter?
 (A.) Rs 2 (B.) Rs 2.5 (C.) Rs 3 (D.) No fee
- (11.) What is the Maximum weight limit for a foreign Packet containing "Braille" scripts?
 (A.) 2 Kg (B.) 5 Kg (C.) 7 Kg (D.) 10 Kg
- (12.) What is the maximum weight of Aerogramme?
 (A.) 3 gm (B.) 4 gm (C.) 5 gm (D.) 6 gm
- (13.) What is the maximum amount for which any foreign parcel can be booked in Bo's?
 (A.) Rs 500 (B.) Rs 600 (C.) Rs 700 (D.) Rs 1000
- (14.) For how many times, repacking charges can be levied on a foreign bound parcel?
 (A.) Once (B.) Twice (C.) Thrice (D.) Never
- (15.) How many types of custom declaration forms are presently in use?
 (A.) 2 (B.) 3 (C.) 4 (D.) 5
- (16.) Where is the Head Quarters of Universal Postal Union?
 (A.) Hague (B.) New York (C.) Bern (D.) Geneva
- (17.) The "Printed Paper Service in the foreign post corresponds to which service of Inland Post?
 (A.) Print to Post (B.) Book Packet
 (C.) News Paper (D.) Magazine
- (18.) Who is the competent authority for granting bulk bag facility for printed papers under Bulk Bag System?
 (A.) Secretary Posts (B.) DG Posts
 (C.) DDG IR (D.) Head of Circle
- (19.) What are the minimum dimensions for a foreign parcel?
 (A.) 100mmx50mm (B.) 108mmX88mm



- (C.) 125mmX75mm (D.) 140mmX90mm
- (20.) In CSI, Daily Transaction Report (DTR) of a Post Office can be generated through which Transaction Code?
(A.) FRO MOT OLD (B.) BCG YER LAT
(C.) ZFR DAY NEW (D.) KLM MIL CUR
- (21.) Which T-Code is used to remit stamps to BOs in Core System Integrator (CSI)
(A.) BIGO (B.) TIGO (C.) NIGO (D.) MIGO
- (22.) Interactive Voice Response System (IVRS) of Department of Posts has been set up in which place?
(A.) Mathura (B.) Vrindavan (C.) Ayodhya (D.) Varanasi
- (23.) Who is the vendor for CSI project?
(A.) Infosys (B.) TCS (C.) Accenture (D.) NISG
- (24.) Which telecom company provides Primary Network (NSP-1) to Department of Posts?
(A.) Airtel (B.) Jio (C.) BSNL (D.) Vodafone
- (25.) Where has the Primary Data Centre been set up for IT Modernization Project of the Department of Posts?
(A.) Chennai (B.) Navi Mumbai
(C.) Bangalore (D.) Dhanbaad
- (26.) The IT Modernization Project of Department of Posts has been structured in how many Silos?
(A.) 5 (B.) 6 (C.) 7 (D.) 8
- (27.) Where is Data recovery Centre for IT Modernization Project of the Department of Posts?
(A.) Mysore (B.) Bangalore (C.) Chennai (D.) Hyderabad
- (28.) Under which option Set Open needs to be done after log in to the SAP to perform work in DPMS of SAP?
(A.) FQR (B.) ECP (C.) ZEB (D.) DRM
- (29.) Which T-code is used to check accounting of Invoicing of materials received in SAP?
(A.) ZE55 (B.) BD95 (C.) MB51 (D.) TP75
- (30.) What is the maximum number of attempts permitted if one enters wrong login/transaction password?
(A.) 2 (B.) 3 (C.) 4 (D.) 5
- (31.) What is the maximum weight of a letter?
(A.) 1Kg (B.) 2 kg (C.) 3 Kg (D.) 5 Kg
- (32.) What was the maximum investment limit in MIS single account on 31 December, 2022?
(A.) 4Lakh (B.) 4.5Lakh (C.) 5Lakh (D.) 5.5Lakh
- (33.) Up to which amount the Divisional Head can sanction deceased claim case?
(A.) 2.5Lakh (B.) 3Lakh (C.) 4Lakh (D.) 5Lakh
- (34.) How many Atal Pension Yojna (APY) accounts can: be opened by and individual?
(A.) Only one (B.) Two (C.) Three (D.) Unlimited
- (35.) With whom Senior Citizen Scheme Account can be opened jointly?
(A.) With family members (B.) With anyone
(C.) Only with spouse (D.) Not with anyone
- (36.) What is the maximum age limit for issuing a Non-Medical PLI under POLI Rules 2011?
(A.) 25 Years (B.) 30 Years (C.) 35 Years (D.) 40 Years
- (37.) From where PLI/RPLI Sales Force can procure business?
(A.) Within Division (B.) Within Sub Division
(C.) Within Post Office (D.) Anywhere
- (38.) Before how many days an Insurant can place a request to the Postmaster/In-charge of CPC for cancellation of the newly issued Polley?



- (A.) 15 Days (B.) 20 Days (C.) 25 Days (D.) 30 Days
- (39.) Endowment Assurance can be surrendered after how many years?
(A.) 2 Years (B.) 3 Years (C.) 4 Years (D.) 5 Years
- (40.) Loan can be granted on Whole Life Assurance after how many years?
(A.) 2 Years (B.) 3 Years (C.) 4 Years (D.) 5 Years
- (41.) BO Summary is prepared in which form?
(A.) ACG-30 (B.) ACG-67 (C.) ACG-22 (D.) ACG-56
- (42.) Treasurer cash book is prepared in which form?
(A.) ACG-1 (B.) ACG-2 (C.) ACG-3 (D.) ACG-4
- (43.) Treasurer passbook is prepared in which form?
(A.) ACG-0 (B.) ACG-7 (C.) ACG-8 (D.) ACG-9
- (44.) What is limit for cash remittance through departmental employee accompanied by another departmental employee?
(A.) 5Lakh (B.) 10Lakh (C.) 15Lakh (D.) 25Lakh
- (45.) Who prepares SO Summary at Head Post Office?
(A.) Post Master (B.) Deputy Post Master
(C.) Assistant Post Master (D.) Sub Account Assistant
- (46.) The selections provided on the sorting cases should be based on the actual traffic pattern of how many years?
(A.) 2 Years (B.) 3 Years (C.) 4 Years (D.) 5 Years
- (47.) Which of the stamps and seals must be available with a set in RMS/Sorting Office?
(A.) Date stamp (B.) Name stamp
(C.) Date seal (D.) All of these
- (48.) Who writes the mail abstract?
(A.) IRM (B.) Head Sorting Assistant
(C.) SRO (D.) HRO
- (49.) What contains the record of bags that are due to be opened in each set of CRC?
(A.) Mail abstract (B.) Due Mail List
(C.) Due bag List (D.) Bag abstract
- (50.) CRC sends bags to which of the following for further dispatch either through air or surface?
(A.) Transit Office (B.) Head Office
(C.) Record Office (D.) Mail Hut
- (51.) Which of the following countries has the longest International boundary with India?
(A.) Bangladesh (B.) Bhutan
(C.) China (D.) Pakistan
- (52.) Which state of India has the smallest land area?
(A.) Tripura (B.) Nagaland (C.) Sikkim (D.) Goa
- (53.) How many Fundamental Duties are in the Indian Constitution at present?
(A.) Nine (B.) Eleven (C.) Twelve (D.) Twenty
- (54.) Which part of the Indian Constitution deals with 'Fundamental Rights'?
(A.) Part-I (B.) Part-II (C.) Part-III (D.) Part-IV
- (55.) Which of the following festivals are the boat races a special feature?
(A.) Onam (B.) Rongali Bihu
(C.) Navratri (D.) Pongal
- (56.) From where did Mahatma Gandhi start his historic Dandi March?
(A.) Sabarmati Ashram (B.) Chauri Chaura



- (C.) Dandi (D.) Champaran
- (57.) Which of the following metals remains in liquid state under normal conditions?
(A.) Radium (B.) Zink (C.) Uranium (D.) Mercury
- (58.) In which Article of the Indian Constitution Fundamental Duties have been enumerated?
(A.) 50 A (B.) 52 A (C.) 51 A (D.) 53 A
- (59.) Kathak is a classical dance of which place?
(A.) North India (B.) Tamilnadu (C.) Manipur (D.) Kerala
- (60.) How many times financial emergency under Article 360 of the Indian Constitution has been declared in India?
(A.) Never (B.) 21 times (C.) 19 times (D.) Only once
- (61.) What is the value of $5 \times 4 - 2 \times 3 + 16 \div 4$?
(A.) 10 (B.) 18 (C.) $11 \frac{1}{2}$ (D.) 34
- (62.) What is the value of $(3^3 - 2 \times 7) \div (5 \times 3 - 2^2)$?
(A.) 8 (B.) 186 (C.) 24 (D.) 536
- (63.) A train covers a distance of 51 kilometres in 45 minutes. How long will it take to cover 221 kilometres?
(A.) 3 hours 14 minutes (B.) 3 hours 15 minutes.
(C.) 3 hours 25 minutes (D.) 3 hours 17 minutes
- (64.) Cost of 24 pens is Rs 96. What is the cost of 16 such pens?
(A.) Rs 66 (B.) Rs 62 (C.) Rs 64 (D.) Rs 68
- (65.) A man pays Rs 13000 as rent for 4 months. How much does he pay for the whole year, If rent per month remains the same?
(A.) Rs 48000 (B.) Rs 46000 (C.) Rs 39000 (D.) Rs 40000
- (66.) If 15 workers can build a wall in 48 hours, how many workers will be required to do the same in 30 hours?
(A.) 18 (B.) 20 (C.) 23 (D.) 24
- (67.) Juhi sells a washing machine for Rs.13500 at a loss of 20%. What was the price at which she bought it?
(A.) Rs.14875 (B.) Rs.16875 (C.) Rs.12875 (D.) Rs.15875
- (68.) A sum of Rs. 12,500 amounts to Rs. 15,500 in 4 years at the rate of simple Interest. What is the rate of Interest?
(A.) 6% (B.) 4% (C.) 5% (D.) 3%
- (69.) The captain of a cricket team of 11 members is 26 years old and the wicket keeper is 3 years older than him. If the ages of these two are excluded, the average age of the remaining players is one year less than the average age of the whole team, What is the average age of the team?
(A.) 23 years (B.) 25 years (C.) 24 years (D.) 27 years
- (70.) What is the value of $21 + 4 - 6 \div 3 - 7 + 45 \div 5 \times 4 + 49$?
(A.) 101 (B.) 99 (C.) 103 (D.) 35
- (71.) A can do a certain work in the same time in which B and C together can do it. If A and B together could do it in 10 days and C alone in 50 days, then in how many days B alone can do it?
(A.) 15 days (B.) 25 days (C.) 20 days (D.) 30 days
- (72.) The cost price of 20 articles is the same as the selling price of x articles. If the profit is 25%, then what is the value of x?
(A.) 12 (B.) 16 (C.) 14 (D.) 18
- (73.) What percentage of numbers from 1 to 70 have 1 or 9 in the unit's digit?
(A.) 15% (B.) 18% (C.) 16% (D.) 20%



- (74.) A shopkeeper purchased 200 bulbs for Rs 10 each. However 5 bulbs were fused and had to be thrown away. The remaining was sold at Rs. 12 each. What is the profit or loss percentage?
 (A.) 17% loss (B.) 17% profit (C.) 16% loss (D.) 16% profit
- (75.) If 20% of a=b, then what will be b% of 20?
 (A.) 4% of a (B.) 5% of a
 (C.) 20% of a (D.) None of these
- (76.) If Rs. 782 is divided into three parts in proportion of $1/2, 2/3, 3/4$; then what will be the first part?
 (A.) 190 (B.) 204 (C.) 220 (D.) 230
- (77.) 4 men and 6 women can complete a work in 8 days, while 3 men and 7 women can complete it in 10 days. In how many days will 10 women complete it?
 (A.) 30 days (B.) 40 days (C.) 35 days (D.) 45 days
- (78.) What is the value of $3+6 \div 3 \times 2$?
 (A.) 7 (B.) 4 (C.) 6 (D.) 1.5
- (79.) A man got 10% increase in his salary. If his new salary is Rs. 1, 54, 000, what is his original salary?
 (A.) Rs. 1, 30, 000 (B.) Rs. 1, 35, 000
 (C.) Rs. 1, 40, 000 (D.) Rs. 1, 45, 000
- (80.) A train is moving at a uniform speed of 75 kilometres per hour. How far will it travel in 20 minutes?
 (A.) 24 km (B.) 25 km (C.) 26 km (D.) 27 km
- (81.) Find the wrong number in the following series.
 1, 2, 6, 15, 31, 56, 91
 (A.) 31 (B.) 56 (C.) 15 (D.) 91
- (82.) What will complete the series given below?
 SCD, TEF, UGH, ____, WKL
 (A.) IJT (B.) CMN (C.) VIJ (D.) UJI
- (83.) Which number can be placed at the sign of Interrogation (?)?

5	6	8	9	11	?
30	11	72	17	132	23

 (A.) 10 (B.) 14 (C.) 12 (D.) 16
- (84.) Find the missing element in the series below:
 ACE, ____, MOQ. SUW
 (A.) EHF (B.) GIK (C.) GIL (D.) GIM
- (85.) In an artificial language dionot means oak tree; blyonot means oak leaf; blycrin means maple leaf. Which of the following could mean maple syrup?
 (A.) Blymuth (B.) Patricrin (C.) Hupponot (D.) Crinweel
- (86.) If in a certain language MADRAS is coded as NBESBT. How is BOMBAY coded in that language?
 (A.) CPNCBX (B.) CPOCBZ (C.) CPNCBZ (D.) CQOCBZ
- (87.) Look at the series: 36, 34, 30, 28, 24, ?. What number should come next?
 (A.) 22 (B.) 23 (C.) 26 (D.) 20
- (88.) Look at the series: 80, 10, 70, 15, 60, ? What number should come next?
 (A.) 50 (B.) 25 (C.) 30 (D.) 20
- (89.) If Melt: Liquid then Freeze: ?
 (A.) Ice (B.) Condense (C.) Solid (D.) Push
- (90.) Find the wrong number in the following series.
 2, 4, 10, 17, 26, 37, 50, 64
 (A.) 50 (B.) 26 (C.) 37 (D.) 64



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(91.) Choose the alternative which closely resembles the mirror image of the given combination.

TARAIN1014A

- (1) AƆ101NIARAL (2) A101ƆNIARAT
 (3) A101ƆTARAIƆ (4) AƆ101NIARAT

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

(92.) In an artificial language krekinblaf means workfore; dritakrekin means ground work; krekinalti means workplace. Which of the following could means someplace?

- (A.) Moropalti (B.) Altibiaf (C.) Krekindrita (D.) Driticaliti

(93.) Choose the alternative which closely resembles the mirror image of the given combination.

MAGAZINE

- (1) MAGAZINE (2) ENIZAGAM
 (3) MAZAGINE (4) ENIZAGAM

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

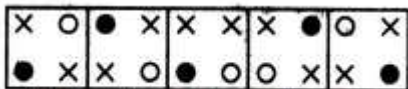
(94.) Choose the figure which is different from the rest.



- (1) (2) (3) (4) (5)

- (A.) 3 (B.) 1 (C.) 5 (D.) 4

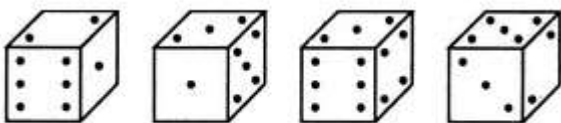
(95.) Choose the figure which is different from the rest.



- (1) (2) (3) (4) (5)

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

(96.) If the total number of dots on opposite faces of cubical block is always 7, then which of the following is the correct figure?



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

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

(97.) If number 2 is in bottom, then which number is on top?



- (A.) 5 (B.) 1 (C.) 3 (D.) 6

(98.) How many squares are there in the figure given below?



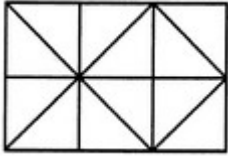
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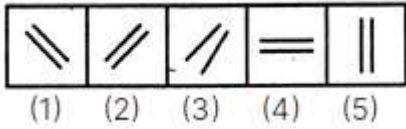
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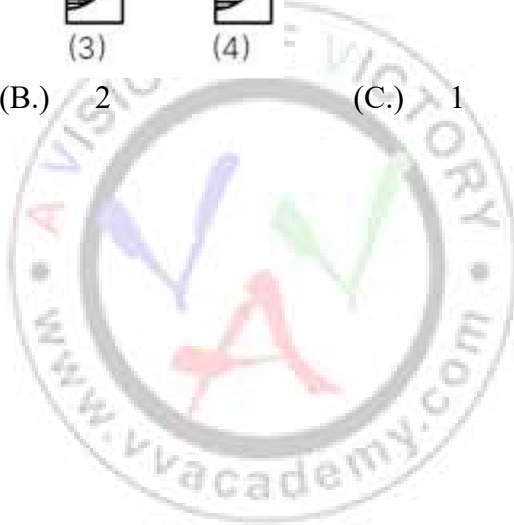
- (A.) 6 (B.) 7 (C.) 9 (D.) 10
- (99.) Choose the figure which is different from the rest.



- (A.) 1 (B.) 4 (C.) 3 (D.) 5
- (100.) Identify the figure that completes the pattern



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





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ANSWER

(1.)	B	(2.)	C	(3.)	C	(4.)	D	(5.)	C
(6.)	C	(7.)	A	(8.)	D	(9.)	C	(10.)	D
(11.)	C	(12.)	A	(13.)	B	(14.)	A	(15.)	A
(16.)	C	(17.)	B	(18.)	D	(19.)	D	(20.)	C
(21.)	D	(22.)	D	(23.)	B	(24.)	C	(25.)	B
(26.)	D	(27.)	A	(28.)	B	(29.)	C	(30.)	D
(31.)	B	(32.)	B	(33.)	D	(34.)	A	(35.)	C
(36.)	D	(37.)	D	(38.)	A	(39.)	B	(40.)	C
(41.)		(42.)	B	(43.)	C	(44.)	B	(45.)	D
(46.)	A	(47.)	D	(48.)	B	(49.)	B	(50.)	A
(51.)	A	(52.)	D	(53.)	B	(54.)	C	(55.)	A
(56.)	A	(57.)	D	(58.)	C	(59.)	A	(60.)	A
(61.)	B	(62.)	C	(63.)	B	(64.)	C	(65.)	C
(66.)	D	(67.)	B	(68.)	A	(69.)	A	(70.)	A
(71.)	B	(72.)	B	(73.)	D	(74.)	B	(75.)	A
(76.)	B	(77.)	B	(78.)	A	(79.)	C	(80.)	B
(81.)	D	(82.)	C	(83.)	C	(84.)	B	(85.)	B
(86.)	C	(87.)	A	(88.)	D	(89.)	C	(90.)	D
(91.)	D	(92.)	A	(93.)	A	(94.)	B	(95.)	B
(96.)	B	(97.)	D	(98.)		(99.)	C	(100.)	A

