## NORTH EAST CIRCLE- PA/SA EXAM -2021

(1.) According to PO Guide Part-l, which of the following is correct?
(A.) Entries in the Franking Machine ledger should be checked once in a month
(B.) The franked articles bearing previous dates will not be treated as un-paid article.
(C.) Machine franked articles can be posted at more than two offices specified by SPO in the licence
(D.) Machine Franked articles posted in letter boxes shall not be treated as unpaid articles
(2.) According to PO Guide Part-1, which of the following is incorrect?
(A.) The franked articles must be tendered at the window of the office for posting
(B.) Each dispatch of articles should be tendered in separate bundles according to the value of frank.
(C.) A separate daily docket should be submitted for each machine possessed by the licensee.
(D.) The Post office shall grant a receipt for any money paid by licensee in form ACG-17.
(3.) The facility of pre-payment of postage in cash is available at selected offices to firms or business establishment who posts not less than
(A.) 100 articles at a time
(B.) 200 articles at a time
(C.) 500 articles at a time
(D.) 1000 articles at a time
(4.) Subject to the provisions, a value- payable article marked "Poste Restante is kept in the post office to which it is addressed for a period of.
(A.) 07 days only
(B.) 30 days only
(C.) One year only
(D.) Unlimited days
(5.) Which of the following is incorrect?
(A.) A postal article can be intercepted and redirected while in transit
(B.) No redirection fee will be recovered from the sender where a parcel has been returned as unclaimed
(C.) A postal article can only be re- directed at the post office to which it is addressed.
(D.) None of the above
(6.) Complaints relating to money orders and VP articles should be preferred within:
(A.) 03 months from the date of issue or booking
(B.) 06 months from the date of issue or booking
(C.) 09 months from the date of issue or booking
(D.) 12 months from the date of issue or booking
(7.) Complaints relating to loss or damage to a registered or insured article where a claim for compensation is made should be preferred within:
(A.) 03 months from the date of posting of the article
(B.) 06 months from the date of posting of the article
(C.) 09 months from the date of posting of the article
(D.) 12 months from the date of posting of the article
(8.) A letter should not weigh more than:
(A.) 01 kg
(B.) 02 Kg
(C.) 0.5 Kg
(D.) 05 Kg
(9.) According to PO Guide Part-l, which of the following is incorrect:
(A.) Letters. Post cards and letter cards are treated as first class mail
(B.) Articles sent in envelopes which are wholly transparent will be transmitted by post
(C.) A letter posted insufficiently prepaid is charged on delivery with double the amount of deficiency
(D.) Letters may be transmitted by post with or without pre-payment of postage
(10.) In which of the following registration is obligatory?
(A.) Any registered article which is re- posted after having been delivered
(B.) Any insured article
(C.) Any value-payable article
(D.) All of the above
(11.) The letters A\&U in APPU refers to
(A.) Asia \& Union
(B.) Asia \& Universe
(C.) Asian \& Union
(D.) Asian \& Universe
(12.) APPU was established in:
(A.) 1961
(B.) 1971
(C.) 1981
(D.) 1951
(13.) In the foreign post the term letter Post applies to which of the following postal articles
(A.) Letters
(B.) Post Cards
(C.) Aerogramme
(D.) All of the above
(14.) The period of detention of undelivered articles addressed to foreign countries is governed by the internal regulations of the:
(A.) Country of origin
(B.) Country of destination
(C.) Both A\&B
(D.) None of the above
(15.) According to PO Guide Part-Il which of the following is correct:
(A.) Undeliverable correspondence is returned to the country of origin and delivered to the sender on payment of charges due, if any
(B.) Postcards which do not bear the address of the sender are not returned
(C.) Both A\&B
(D.) None of the above
(16.) The "Printed Paper service in the foreign post corresponds to which of the following service in the inland post
(A.) Speed Post
(B.) Registered Post
(C.) Book Packet
(D.) Parcel Post
(17.) According to Clause 77 of PO Guide Part-II the insurance limit adopted by India is:
(A.) 5000
(B.) 10000
(C.) 15000
(D.) 50000
(18.) With reference to foreign parcels which of the following is incorrect
(A.) The length should not exceed 105 metre
(B.) The sum of the length and the greatest circumference measured in a direction other than the length should not exceed 2 metres
(C.) A parcel should have a surface measuring not less than $90 \mathrm{~mm} \times 140 \mathrm{~mm}$
(D.) The general maximum limit of weight is 10 Kgs
(19.) Advice of delivery can be obtained for insured parcels addressed to any country to which the service is available except for parcels addressed to:
(A.) Great Britain
(B.) South Africa
(C.) Canada
(D.) New Zealand
(20.) Money orders from foreign countries that has become void cannot be paid after the expiry of
(A.) 06 months from the date of receipt in India (B.) 05 months from the date of receipt in India
(C.) 02 months from the date of receipt in India (D.) 01 month from the date of receipt in India
(21.) The term "FSI in IT modernization project of Department of Posts refers to
(A.) Finance System Integrator
(B.) Financial Services System Integrator
(C.) Finance and Service Integrator
(D.) Finacle Service Integrator
(22.) The term 'CSI in IT modernization project of Department of Posts refers to
(A.) Core Service Integrator
(B.) Common System Integrator
(C.) Core System Integrator
(D.) Common Service Integrator
(23.) The letter A' standing second from left in the term "DARPAN" refers to:
(A.) Advancement
(B.) Advance
(C.) Achievement
(D.) Annual
(24.) The letter ' N ' in the term "PNOP refers to
(A.) Number
(B.) Network
(C.) National
(D.) Node
(25.) Through how many different segments, modernization project is being implemented?
(A.) 04
(B.) 08
(C.) 10
(D.) 12
(26.) With reference to MNOP, what KPI represents?
(A.) Key Performance Indicator
(B.) Key Postal service
(C.) Key Performance Incentive
(D.) Key Project Indicator
(27.) Full form of "CEPT:
(A.) Centre for Excellence in postal Technology
(B.) Centre in Excellence of Post Technology
(C.) Centre of Excellence for Postal Technology
(D.) Centre for Excellence on Postal Technology
(28.) The IT modernization project was approved by Government of India in.
(A.) November 2011
(B.) November 2012
(C.) March 2011
(D.) March 2012
(29.) Which of the following organization is not part of IT modernization project of India Post?
(A.) Infosys
(B.) TCS
(C.) Sify
(D.) Wipro
(30.) Which of the following stream of IT modernization project digitized all the postal, mails and counter operations of the offices on a single central server-based platform?
(A.) FSI
(B.) CSI
(C.) $\quad$ мон
(D.) DCF
(31.) What is the maximum weight and insurance of a speed post consignment
(A.) 35 kg and Rs. 1Lakh
(B.) 20 kg and Rs. 1Lakh
(C.) 35 kg and Rs 10000
(D.) 20 Kg and Rs 10000
(32.) Registered newspaper is published in large numbers at intervals of not more than
(A.) 365 Days
(B.) 180 Days
(C.) 31 Days
(D.) 30 Days
(33.) In case SB account balance not raised to 500/- at the end of financial year, how much amount will be deducted as Account Maintenance fee?
(A.) 100.00
(B.) $\quad 50.00$
(C.) $\quad 20.00$
(D.) 10.00
(34.) The interest on PPF account shall be calculated for the calendar month on the lowest balance in the account between the close of the
(A.) 10th day and the end of the month (B.) 05th day and the end of the month
(C.) 10th day and 15 th of the month
(D.) 05th day and 15 th of the month
(35.) What is the minimum amount for open SCSS account and maximum balance that be retained?
(A.) Rs 500/- and Rs 15Lakh
(B.) Rs 500/- and Rs 15Lakh
(C.) Rs 1000/- and Rs 15Lakh
(D.) Rs 1000/- and Rs 15Lakh
(36.) Loan and surrender facility under Whole Life Assurance (Suraksha) is available after
(A.) Loan-64 Years, Surrender-03 Years
(B.) Loan-03 Years, Surrender-05 Years
(C.) Loan-03 Years. Surrender-03 Years
(D.) Loan-04 Years. Surrender-05 Years
(37.) What is the last declared bonus of PU Endowment Assurance (Santosh) per

Rs. 1000.00 sum assured per year?
(A.) Rs.50/-
(B.) Rs.52/-
(C.) Rs.55/-
(D.) Rs.58/-
(38.) Deen Dayal SPARSH Yojana is a scholarship scheme to award children in the class category of standard VI to IX What is the full form of "SPARSH?
(A.) Scholarship for Promotion of Aptitude \& Research in Stamps as a Hobby
(B.) Scholarship for Practice, Aptitude \& Research in Stamps as a Hobby
(C.) Scholarship for Private Aptitude \& Research in Stamps as a Hobby
(D.) Students Promotion of Aptitude \& Research in Stamps as a Hobby
(39.) 'My Stamp was first introduced in India during the World Philatelic Exhibition
(A.) INDIPEX-1973
(B.) ASIANA 1977
(C.) INPEX-2013
(D.) INDIPEX-2011
(40.) Amount recovered from addressee on delivery of COD article by post is remitted to the sender through
(A.) MO
(B.) e-Post
(C.) Payment
(D.) ECS
(41.) The round and oblong MO stamps and insurance seal should be kept in custody of:
(A.) Sub Account PA
(B.) Money Order PA
(C.) Postmaster
(D.) None of the Above
(42.) The SPM should check system generated DTR of BOs by invoking which menu in SAP?
(A.) ZFR_DTR_NEW
(B.) ZER DAY NEW
(C.) ZFBL3N
(D.) FAGLLO3
(43.) Which of the following T-code is used in connection with supply of postage and other stamps in CSI?
(A.) MIGO
(B.) ZFBL3N
(C.) F-02
(D.) ZFFV50
(44.) According to SB order No.36/2020, what is the revised death claim sanction limit of SPM of LSG SO in National (Small) Savings Schemes where no nomination exists or no legal evidence is available?
(A.) 10000
(B.) 25000
(C.) 50000
(D.) 100000
(45.) Which SB Order supplied specimen of various forms to be used in operation of National (Small) Savings Schemes in Hindi and English:
(A.) $35 / 2020$
(B.) $36 / 2020$
(C.) $37 / 2020$
(D.) $38 / 2020$
(46.) Transit bags must always be closed and sealed in the presence of
(A.) The IRM/ Asst Supdt of RMS $\quad$ (B.) The Head Sorting Assistant/ Mail Guard/ Mail agent
(C.) The Sr. most MTS of the set $\quad$ (D.) None of the above
(47.) The preservation period of order book of a mail office and a section is:
(A.) 12 months
(B.) 18 months
(C.) 02 Year
(D.) 03 Year
(48.) The Supervisor of CRC is responsible for.
(A.) Timely opening of set
(B.) Maintaining master data for the interim dispatch
(C.) Opening bag allocation and closing bag allocation
(D.) All of the above
(49.) The Post Office which exchanges mails with foreign countries is known as:
(A.) Sub-foreign Post Office
(B.) Office of Exchange
(C.) Office of exchange of transit
(D.) None of the above
(50.) All record relating to articles received or dispatched by the foreign post should be preserved for a period of
(A.) 06 Months
(B.) 12 Months
(C.) 18 Months
(D.) 24 Months
(51.) Due to presence of guests at home you are getting late to office. What should you do?
(A.) Ask your colleague not to come in time
(B.) Prepare a fake story to tell your higher authority
(C.) Don't care and will attain office as usual late
(D.) Intimate the matter to higher authority and ask for permission
(52.) When you assumed the charge of Sub Postmaster, Old Bazar SO. You received, complaint from one savings account holder regarding balance discrepancy. Checking all records you found hints of misappropriation of money, what will you do?
(A.) Try to suppress the matter in consultation with previous SPM
(B.) Tell him that no amount will be refunded.
(C.) Forward the complaint with detailed report immediately to higher authority
(D.) Find the modus operandi and make misappropriation of money from other accounts standing there.
(53.) Which of the following areas regions is most prone to earthquakes?
(A.) Deccan Plateau
(B.) Plains of northern India
(C.) Ganga Brahmaputra Valley
(D.) Western Ghats
(54.) India accounts for which percent of the world's land surface area?
(A.) $1.8 \%$
(B.) $2.4 \%$
(C.) $2.8 \%$
(D.) $3.2 \%$
(55.) In Indian Polity which one is supreme?
(A.) The Supreme Court
(B.) The Constitution
(C.) The Parliament
(D.) Religion
(56.) Which article of Indian Constitution enumerates Fundamental Duties of Indian Citizens?
(A.) Article 50 A
(B.) Article 50 B
(C.) Article 51 A
(D.) Article 51 B
(57.) When is the National Sports Day (Major Dhyon Chand Jayanti) celebrated?
(A.) 25th August
(B.) 26th August
(C.) 28th August
(D.) 29th August
(58.) Who among the following won both Gold Bronze medal in Tokyo Paralympics 2020?
(A.) Avani Lekhara
(B.) Bhavina Patel
(C.) Pramod Bhagat
(D.) Suhas Yathiraj
(59.) Quit India Movement was launched in response to:
(A.) Cabinet Mission
(B.) Cripps Proposals
(C.) Simon Commission Report
(D.) Wavell Plan
(60.) Who composed the 'Gayatri Mantra"?
(A.) Vishwamitra
(B.) Vasishtha
(C.) Indra
(D.) Parikshita
(61.) A boy goes to his school from his house at a speed of $3 \mathrm{~km} / \mathrm{h}$ and return at a speed of $2 \mathrm{~km} / \mathrm{h}$. If he takes 5 hours in going and coming the distance between his house and school is:
(A.) 5 km
(B.) 5.5 km
(C.) 6 km
(D.) 65 km
(62.) In an hour a boat goes 11 Km along the stream and 5 km against the stream. The speed of the boat in still water (in $\mathrm{km} / \mathrm{h}$ ) is:
(A.) 6
(B.) 8
(C.) 9
(D.) 10
(63.) If 140 cows can graze on a field in 12 days, how many days will 70 cows graze on the same field?
(A.) 24day
(B.) 20 days
(C.) 14days
(D.) 10 days
(64.) A car uses 20 litres of petrol for 100 Km . How far will it run for 5 Litres?
(A.) 15
(B.) 20
(C.) 25
(D.) 30
(65.) Find the value of $\frac{(0.3)^{3}+(0.6)^{3}+(0.1)^{3}-(0.3)(0.6)(0.3)}{(0.3)^{2}+(0.6)^{2}+(0.1)^{2}-0.18-0.06-0.03}$
(A.) 1
(B.) 0
(C.) 3
(D.) 6
(66.) Find the value of $\frac{(0.5)^{3}+(0.6)^{3}}{(0.5)^{2}-(0.3)+(0.6)^{2}}$
(A.) 1
(B.) 1.1
(C.) 0.3
(D.) 6
(67.) The ratio of the number of boys and girls in a school is $3: 2.20 \%$ of the boys and $25 \%$ of girls are scholarship holders. The percentage of the school students who are not scholarship holders is:
(A.) $78 \%$
(B.) $77 \%$
(C.) $55 \%$
(D.) $79 \%$
(68.) If a student secured $30 \%$ and failed by 108 marks. Another student secured $52 \%$ and got 24 marks more than minimum pass marks. What is the least pass marks?
(A.) 280
(B.) 284
(C.) 288
(D.) 290
(69.) In an election between two candidates. $75 \%$ of the voters cast their votes, out of which $2 \%$ votes were declared invalid. A candidate got 9261 votes which were $75 \%$ of the valid votes. The total number of voters enrolled in that election was
(A.) 16000
(B.) 16800
(C.) 17400
(D.) 18000
(70.) If an article whose cost price is Rs 840 is sold for a profit of $10 \%$ and then it is sold again to a loss of $5 \%$. Find the last selling price.
(A.) 870.50
(B.) 876
(C.) 877.80
(D.) 891
(71.) A man sells a book at a profit of $20 \%$. If he had bought it for $20 \%$ less and sold it for Rs. 22 less he would have gained $25 \%$. What is the cost of the book?
(A.) 110
(B.) 122
(C.) 90
(D.) 78
(72.) A sum of Rs. 10000.00 is lent partly at $8 \%$ and remaining at $10 \%$ per annumIf the yearly interest on the average is $9.2 \%$, the two parts are
(A.) 4000, 6000
(B.) 4500,5500
(C.) 5000, 5000
(D.) 5500, 4500
(73.) Divide Rs 2379.00 into 3 parts so that their amount after 2.3 and 4 years respectively may be equal, the rate of interest being $5 \%$ per annum at simple rate. The first part is given by
(A.) 759
(B.) 792
(C.) 818
(D.) 828
(74.) A company produces an average of 4000 items per month for the first 3 months. How much items, it must produce on an average per month over the next 9 months to average 4375 items per month over the whole year?
(A.) 4200
(B.) 4500
(C.) 4800
(D.) 5000
(75.) The average of 11 numbers is 10.8. If the average of the first six is 10.4 and that of the last six is 11.5 . Then the middle (6th) number is
(A.) 10.3
(B.) 11.3
(C.) 12.6
(D.) 13.5
(76.) The average wage of 500 workers was found to be Rs200. Later on it discovered that the wages of two workers were misread as 180 and 20 instead of 80 and 220.The correct average wage is:
(A.) Rs.200.10
(B.) Rs. 200.20
(C.) Rs. 200.50
(D.) Rs. 201.00
(77.) $X$ is thrice as good a workman as $y$ and therefore, able to finish a job in 60 days less than Y Working together they will do it in:
(A.) 20 days
(B.)
21.5 days
(C.) 22.5 days
(D.) 25 days
(78.) Two taps can fill a tank in 4 Hr and 6 Hr respectively. A third tap empty the tank in 3 Hr If all the three taps are opened, how much time will it take to fill the tank?
(A.) 6 Hr
(B.) 9 Hr
(C.) 12 Hr
(D.) 15 Hr
(79.) 10 men working 6 hours a day can complete a work in 18 days. How many hours a day must 15 men work to complete the same work in 12 days?
(A.) 6
(B.) 10
(C.) 12
(D.) 15
(80.) If a man walking at the rate of $5 \mathrm{~km} / \mathrm{h}$ crosses a bridge in 15 min . The length of the bridge (in meter) is:
(A.) 600
(B.) 750
(C.) 1000
(D.) 1250
(81.) Two positions of a cube are shown below. When the number 4 will be at the bottom then which number will be at the top?

(A.) 3
(B.) 5
(C.) 6
(D.) 1
(82.) Four positions of a dice are given below. Identify the number at the bottom when the top is 3 ?

(A.)
5
(B.) 1
(C.) 2
(D.) 6
(83.) Choose the figure which is different from the rest

(A.) A
(B.) B
(C.) D
(D.) C
(84.) Choose the correct alternative.

## A1M3b

(1) $\forall$ LW3 $p$
(2) $\forall r W 3 p$
(3) $\forall \downharpoonleft W 3 p$
(4) $\forall \downharpoonleft W \subset P$
(A.) 4
(B.) 3
(C.) 1
(D.) 2
(85.) Find out the alternative figure which contains figure $(\mathrm{x})$ as its part

(X)

(1)
(2)
(3)
(4)
(A.) 1
(B.) 2
(C.) 4
(D.) 3
(86.) Out of the given answer figures, which is the correct one to replace the question mark?

(c)

(b)

(d) $\quad \square{ }^{\square}$
(A.) $b$
(B.)
(C.) $\quad \mathrm{c}$
(D.) d
(87.) Out of the given answer figures, which is the correct one to replace the question mark?

(a)

(c)

(b)

(d)

(A.) $a$
(B.) d
(C.) b
(D.) c
(88.) What will be fifth in the sequence?

(A.) $a$
(B.) c
(C.) b
(D.) d
(89.) Out of the given answer figures, which is the correct one to replace the empty box

(a)

(c)

(b)

(A.) $b$
(B.) $d$
(C.) a
(D.) c
(90.) Out of the given answer figures which is the correct one to replace the question mark?

Question Figure


Answer Figures

(A)

(B)

(C)

(D)
(A.) D
(B.) C
(C.) A
(D.) $B$
(91.) Which of the options will replace the question mark?

(3)

(4)

(A.) 1
(B.) 4
(C.) 3
(D.) 2
(92.) What comes in place of question mark?

(1)

(2)

(3)

(4)

(A.) 2
(B.) 4
(C.) 1
(D.) 3
(93.) What will replace the question mark?


Options :

(A.) 2
(B.) 1
(C.) 3
(D.) 4
(94.) What comes in place of question mark?


(A.) ${ }^{(2)} 1$
(B.) 2
(C.) 3
(D.) 4
(95.) Out of the given 5 images, one image is not same as the other 4 . Which is it?

| $\square$ | + |
| :---: | :---: |
| $\bigcirc$ | $\Delta$ |
| $\times$ | $\nabla$ |


| + | $\Delta$ |
| :---: | :---: |
| $\square$ | $\bigcirc$ |
| $\nabla$ | $\times$ |


| $\Delta$ | 0 |
| :---: | :---: |
| $\times$ | $\nabla$ |
| $\square$ | + |


| $O$ | $\square$ |
| :---: | :---: |
| + | $O$ |
| $\times$ | $\nabla$ |


| $\Delta$ | $\nabla$ |
| :---: | :---: |
| $\bigcirc$ | $\square$ |
| $\times$ | + |

(A.) 3
(B.)
4
(C.) 2
(D.) 5
(96.) What will be the number of straight lines in the following figure?

(A.) 16
(B.) 17
(C.) 18
(D.) 19
(97.) What is the minimum number of different colours required to paint the given figure such that no two adjacent regions have the same color?

(A.) 3
(B.) 4
(C.) 5
(D.) 6
(98.) Choose the set of figures which follows the given rule.

Rule: Closed figures become more and more open and open figures become more and more closed.
(1)

(2)

(3)

(4)

(A.) 1
(B.) 2
(C.) 3
(D.) 4
(99.) Identify the figure that completes the pattern
?
(X)

(1)

(2)

(3)

(4)
(A.) 4
(B.) 3
(C.) 2
(D.) 1
(100.) Choose the alternative which closely resembles the mirror image 1965 INDOPAK
(1) ॠА૧ОСИ। 296 「
(2) qАıйогеад
(3) ॠА૧ОดИ। टeว
(4) ンА૧OดИ। टaer
(A.) 2
(B.) 3
(C.) 4
(D.) 1

NORTH EAST CIRCLE- PA/SA EXAM -2021
ANSWER

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

