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R/A	A/EXAM.	Series
Inviailator's signature	2021	(C) 1000 -
(B) 9600 m	TMENT TEST	
Time : 2 Hours	, ai 80 io Maxi i	mum Marks : 100
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INSTRUCTION	S FOR CANDIDATES	UNYAX (B)

- 1. Immediately after the commencement of the Examination, candidate should check that this Booklet does **NOT** have any unprinted, torn or missing pages/Sl. No. etc. If any defect is found, get it replaced by a Complete Question Booklet.
- 2. Encode clearly the Question Booklet Series A, B, C or D as the case may be placed in the OMR Response Sheet.
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SEAL

2021/119-A

R/A/A/EXAM. 2021/119-A

SEAL

(A) 10 (B) 100	on jehoofi colleon		A rectangular piece of land measures 0.7 km by 500 m. Each side is to be fenced with 4 rows of wires. The length of the wire needed for this job is
(C) 1000			(A) 10250 m
(D) None	of the above	802	(B) 9600 m
AL A	NY TEST IN	MALC	(C) 9·5 km
2. Roman n	umerals of 98 is		(D) 10·2 km
(A) LXVII (B) XCVII			Additive identity for the set of integers is
aires (C) LCVII	nothanta	(in the second sec	(A) 1
minor s	an i shire i da safari shumo	ra je naor Bildean i	(B) – 1
(D) CXVII	$\mathbf{E}_{i} \in \mathfrak{S} \times \mathfrak{S}$ as 0 as $i = 0$ and $i = 0$	A databa I	(C) 0
	the greatest digit in the ace of the following number		(D) None of the above
divisible h		19 12597.	If $\frac{45}{60}$ is equivalent to $\frac{3}{x}$, then $x =$
. 101 - 101 - 102	6724	norteau 19 morteau	
	l General Knewlodge, Lach qu er briesen and Smith	ing delign:	I levenete soloennation hiereneese
(B) 6	nnessenthe zeiserhan 04 is is d	anisticues."	(C) 5
(C) 7	dialt acimulated est to stati ba	100 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	(D) 4 on Trague in (D) 4
(D) 8	na second a second provide prov National de la constant		The mean, median and mode of the observations
divided	t number, which when by 6, 15 and 18 leaves r 5 in each case, is		106, 110, 123, 125, 117, 120, 112, 115, 110, 120, 115, 102, 115, 115, 109, 115, 101
(A) 98`	osliad xe ed et la si expeller	10000	are respectively
han angerara	ระกิจารค่างหัว จากจะการ ดีกับ พี่สำรังไปเป็นกิจระการ	nan sala os relativenses	(A) (115, 110, 109)
(B) 105			(B) (110.5, 109, 115)
(C) 109	and and an and a second se Second second	na <mark>na sana</mark> Malaka san	(C) (101.8, 120, 102)
(D) None	of the above	Mar in	(D) (113.5, 115, 115)
R/A/A/EXAM. 2	021/110-4	0	

SEA

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- 9. The perimeter of the rectangle whose length is 40 cm and a diagonal is 41 cm is contained
 - Micheased by 112 and
 - (A) 89 cm deci mo 88 (A)
 - (B) 89 cm² a barrieldo tada
 - (C) 98 cm
 - (D) None of the above
- 10. Which of the following is not a congruence criterion of triangles?
 - (A) SSS congruence criterion
 - (B) AAA congruence criterion
 - (C) SAS congruence criterion
 - (D) ASA congruence criterion
- 11. Rahul bought a sweater and saved ₹ 20 when a discount of 25% was given. The price of the sweater before the discount was

(A) ₹ 100 A bataman hits boundarin

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odt the

- t(B) ₹ 80 tsd 08 to tuo esdit (c) ₹ 120 of that the dead will be the transfer to the transf
- (D) ₹ 75
- 12. The area of the triangle whose two sides are 18 cm and 10 cm respectively and perimeter is equal to 42 cm, is

boundaries.

BIUSINE

- (A) $20\sqrt{11} \text{ cm}^2$
 - (B) $19\sqrt{11} \text{ cm}^2$
 - (C) $22\sqrt{11} \text{ cm}^2$
 - Representation of data (D) $21\sqrt{11} \text{ cm}^2$ Voneut

(C) Median

(B) Mean

- (D) Mode
- 14. A path 5 m wide runs inside a square park of side 100 m. The cost of cementing the path at the rate of ₹ 250 per 10 m² is

13. Which of the following is not a

measure of central tendency?

b. Their att

(A) Standard deviation

- (A) ₹ 49,000 001 0001 0001 0001 0001 0001 0001
- (B) ₹ 48,000 Alledold (1)
- (C) ₹ 47,500
- (D) ₹ 48,500 and a sussib (A)
- The value of $\left\{ \left(\frac{1}{3}\right)^{-2} \left(\frac{1}{2}\right)^{-3} \right\}^{+} \left(\frac{1}{4}\right)^{-3}$ 15. is (D) distributive property 7 (-The mumbers [9] own reclimiteals bris G. [40] 1-12 and 2 $(C) 2^4$ 1- bns 1 (3) (D) $\frac{3}{8}$ D) None of the above

16. The digits of a two-digit number differ by 3. If the digits are interchanged and the resulting number is added to the original number, we get 143. What can be the original number?

- (A) 63
- (B) 96

3

- (C) 122277 solem 100 12221 (O)
- (D) None of the above ID/ 1244-57 84.6m

R/A/A/EXAM. 2021/119-A

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17. Present ages of Sumita and Utpal are in the ratio 4 : 5. Eight years from now, the ratio of their ages will be 5 : 6. Their present ages are

(A) 28 years and 35 years

(B) 36 years and 45 years

(C) 24 years and 30 years

(D) 32 years and 40 years

18. For any three integers a, b, c; the property $a \times (b \times c) = (a \times b) \times c$ is known as

2 23 (1 A C + 3 A (1 A C + 3 A

(A) closure property

(B) commutative property

(C) associative property

(D) distributive property

19. The numbers _____ and _____ are their own reciprocals.

(A) 0 and 1

(B) 1/2 and 2

(C) 1 and -1

(D) None of the above

20. If the slant height of a cone is 21 cm and diameter of the base is 24 cm, the total surface area of the cone is

- (A) 1200.77 sq.cm
- (B) 1177 sq.cm
- (C) 1222.77 sq.cm

(D) 1244.57 sq.cm

R/A/A/EXAM. 2021/119-A

21. The denominator of a rational number is greater than its numerator by 8. If the numerator is increased by 17 and the denominator is decreased by 1, the number obtained is 3/2. What is the rational number?

(A) 13/21

- (B) 7/15
- (C) 9/17
- (D) 15/23

22. Which of the following quadrilaterals has two pairs of adjacent sides equal and its diagonals intersect at right angles?

Para An

- (A) Square
- Der Miter Tall
- (B) Kite

(C) Rhombus

(D) Rectangle

23. A batsman hits boundaries for 6 times out of 30 balls. Find the probability that he does not hit the boundaries.

(A) 1/5

(B) 2/5

- (C) 3/5
- (D) 4/5
- **24.** ____ gives the number of times a particular entry occurs.

(A) Organisation of data

(B) Collection of data

(C) Representation of data

(D) Frequency distribution table

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4

25. Which of the following is the Pythagorean triples whose smallest number is 8? To an an an and an and

and ist of a

- (A) 8, 16, 17
- (B) 8, 17, 18
- (C) 8, 15, 17
- (D) 8, 15, 16
- 26. Which of the following is Hardy-Ramanujan number?
 - (A) 1724 mottaups mehn seri
 - (B) 1725
 - ist a unique solution delet (C) 1727
 - (D) 1729

(C) inflittely many solutions 27. If E, F, G and H are the mid-points of the sides of a parallelogram ABCD respectively, then Ar(EFGH) is equal

(B) ave solutions

18.5

is bisected by its diameter was given (A) $\frac{1}{2}$ Ar(ABCD)

> A) Pythagores (B) $\frac{1}{4}$ Ar(ABCD) ESTRICTED

The first known proof that the circle

- (C) 2 Ar(ABCD)
- (D) Ar(ABCD)

28. The cost of an article was ₹ 15,500 and ₹ 500 was spent on its repairing. If it is sold for a profit of 15%, the selling price of the article is

(A) ₹ 16,400

- (B) ₹ 17,400
- (C) ₹ 18,400
- (D) None of the above

R/A/A/EXAM. 2021/119-A

29. An algebraic expression that contains only one term is called

- (A) monomial
- (B) binomial
- (C) trinomial 0 = 1 (q 1) (O)
- (D) None of the above

30. For a polyhedron, if F stands for number of faces, V stands for number of vertices and E stands for number of edges, then which of the following relationships is named as Euler's formula? mand ale (20)

(A) $F + V = E + 2^{\operatorname{degrapoteth}}$ (C)

(B) $F + E = V + 2^{||G| \le r_0 - \sin I}$ (G)

- (C) V + E = F + 2(D) F + V = E - 2(AL 0-4014001400014
- 31. The heights of two right circular cylinders are the same. Their volumes are respectively $16\pi \text{ m}^3$ and 81π m³. The ratio of their base radii is

(D) 0 MIG .

11 - 12+11

- (A) 16:81 36 Which of the (B) 2:3 polynomial? (C) 9:4 (D) 4 : 9
- **32.** If x and y are inversely proportional, then

(A) x + y = constant

- (B) x y = constant
- (C) xy = constant
- (D) x/y = constant

A-BIIVICOS MAR P.T.O.

33. The factorisation of $1 + p + q + r + pq$ + $qr + pr + pqr$ is	37. If the coordinates of two points P and Q are (-7, 5) and (-6, 9) respectively
(A) $(1 + p) (1 + q) (1 + r)$	then (abscissa of P) – (abscissa of Q) is
(B) $(1 - p) (1 - q) (1 - r)$	(A) 8 10 17 (B) 8 17 17 18 (B) 8 17 17 18
(C) $(1 - p) (1 - q) (1 + r)$	(C) 81 15, (C) (B)
(D) $(1 + p) (1 - q) (1 - r)_{r \in [N_{r}]} (1 - r)_{r \in [N_{r}]}$	(C) - 2
34. A graph that displays data that changes continuously over periods of time is called	Which 'b' the following in (D) and y- Ramétrépan number?
(A) bar graph souph to reducing	38. The linear equation $4x - 10y = 14$ has
(B) pie chart and an (B) pie chart	1 (11) 14(24) (11)
(O) 1 :	(A) a unique solution
	(B) two solutions
(D) line graph $\mathbf{G} + \mathbf{N} = \mathbf{A} + \mathbf{A}$ (G)	(C) infinitely many solutions
35. Which of the following is an irrational number?	If E , F , G and H are the mid-points of the sides of a noitulos on (C) (DCD
(A) 0·4014001400014	respectively, then Art FERH is equal
31. The heights of two rith (B) culm cylinders areaths cannot Their	39. The first known proof that 'the circl is bisected by its diameter' was given by
http://comparison.com/comparison/com	(A) Pythagoras
(D) 0·1416 [8. 0Ⅰ (A)	(B) Thales (OO8A) $\mathbb{A}^{[\frac{1}{24}]}$ (8)
36. Which of the following is a polynomial?	(C) 2 At(ABCD)
(A) $\sqrt{2x} - 1$	(D) Hypatia
and the state house of the state of the	40. In triangles ABC and PQR, $AB = AC$ $\angle C = \angle P$ and $\angle B = \angle Q$. The tw
$32. \text{If } \frac{x-1}{x+1} = \frac{x-1}{x+1} = \frac{x-1}{x+1} = \frac{x-1}{x+1}$	triangles are a ph blas singling and a statistic and the second s
$3r^{\frac{3}{2}}$	(A) isosceles but not congruent
(C) $x^2 + \frac{3x^{\frac{3}{2}}}{\sqrt{x}}$	(B) isosceles and congruent
	(C) congruent but not isosceles
(D) $\frac{x^2}{2} - \frac{2}{x^2}$ moterrow (D) (D)	(D) neither congruent nor isoscele
	6 A-RELINGE HEREIN AL

і. С.

SFAL

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ases into a proper sentence Nos. 41 to 45) :	44. a b climbed and began to mock
(A) opportunity	C
the piece of bread as he could b	at the passers-by
(c) pruleite	d
and ran away as fast the stray	(A) abcd
C	(B) badc
dog picked up	(C) bacd
(A) abcd	49. The workers
Shire hand by many the state of the	(C) were worromor and
(B) dacb ^{ant} control (B) (B) dacb ^{ant}	even though her mother jumping
(C) dcba	45. a
(D) bcda	in the puddle shouted at her
(B) bonded	b c the little girl continued
roll down the hill the boy let the	
British a British	(D) will finished b address (A)
bicycle up in the air while he	(A) dcba
<u>c</u>	60. Atten and the toy hor each (B) can
kept his legs	(C) dach sine in bin on blues
6+ Human life is as	(D) dbac (A) having hidden
(A) badc	Direction : Choose the correct form
(B) bcda (A)	of the verb for the given sentences
Watey is in deserv.	(Q. Nos. 46 to 50) : method (2)
(C) acdb instrugement (II)	46. Having travelled a long distance, the
(C) translucent	man that he had taken the
[11] MORTH	wrong direction.
considered sighting people	Direction : Choose the contect option in the main of the second strength of (A) 51
a b	(B) realizes
in earlier times as a sign of	(C) realized
	51. I freed an in the measurement
misfortune a shooting star	(D) had realized
In text the text of	47. They in this city since 2010.
(A) cdba	(A) live
(B) cabd	(B) lived
(C) badc	(C) have lived
a second state of the same many second of the	
(D) dbca	(D) have been living the (Cl)
	O.T.P.T.NAM. 2021/119-A

48. The jeweller _____ the necklace to 52. One should not let the _____ moment pass by, and a share eccavity the satisfaction of his customer. climbed . Q. Now P.1 to 451 F (A) sale (A) opportunity the benak of bread (B) sold (B) opportune TODALS S. (C) selling (C) beneficiary badis (A) (D) sell (B) back (a given dog picked up (D) benefit NOT back the Boad (D) **49.** The workers _____ their work by this Tratter. 53. We are all _____ to each other by time tomorrow. means of the common thread of and (A) finish and the demost neve brotherhood. 5.04 (B) will finish (A) bound D) beda (C) will have finished 1.1.11.1. (B) bonded the boy let the Iliri adt. rwob llor (D) will finished SP. proving store (C) bind encontrible (A) (D) bondage the s 50. After _____ the toy herself, the child could not find it anymore. aget and desi 54. Human life is as _____ as the flame (D) dbnet (A) having hidden of a candle. (B) had hidden and a solitostic (A) transitory of the verb for the given sentence 10. Nos. 46 to 50) (C) hidden W TOTOW (B) transparent (D) hideanol a bellovád anlváH (D) bdca man that he had taken the (C) translucent (B) see (B) weene direction. D) transform Direction : Choose the correct option from the given alternatives (Q. Nos. 51 d to 60): (B) realizes Smithealth 55. The beggars were awe-stricken by the gesture of the landlord. ____ in the measurement **51.** I need an ____ misfortune a shootun of my coat. Busilest bad (C) 00 (A) benevolence (A) édba (A) alter the wait an ____ (add ...) (B) generous (A) The South (A) us de de alt (B) altar (C) benediction (C) altarnate (C) have lived (D) generosity (D) alteration A. 思想是它的心情是这个人的思想。 R/A/A/EXAM. 2021/119-A 8

SEA

56.	The tired traveller took shelter the shade of a tree.
	(A) in section sec. (6)
	(B) below wolsd
	(C) under a word aword off (3)
	(C) A quarrel casuce. 1a (C)
57.	Don't reason me about that matter.
0(13	
<u>)</u> 	boot all a spin and phrase with the spin and (B) for (B)
	(C) by to sausio (sidneybA (A)
	(D) with distance of purpose (B) Adverbial clause of purpose
58.	Anxiety preyed his mind.
	(A) with (D) Adverbial clause of compared
1108	(B) to
the	(C) upon visibe adjet vindu (C)
	(D) for anottoster(A)
59.	Water is in desert.
	(A) scare
	(C) Pretension . (C) Breatension .
	(C) spruce txsist(C)
606	(D) sparse
	hid, a major producer Mnashr
60.	I of visiting your garden in your absence.
enib	(A) take liberties
0	(B) took the liberty
	(C) take concern
	(D) take to task word in a contract of the
R/A	A/EXAM. 2021/119-A

61.	What is the diminutive form of 'corn'?
the	(A) Kernel die die der bereiten
	(B) Coronet
	(C) Cornel (A)
	(D) Corny manage (Bans nA (B)
62.	Choose the appropriate collective word for the following :
	A of grains.
apu	68. The meaning ' dom raws (A)
Sgai	(B) pack had in the management
	(C) sheaf
	(D) course
63.	What is the opposite of 'simple'?
	(A) Different de entrebul (G)
	(B) Impure
ative	69. Which of the followieldong (C)
	(D) Intricate
64.	What is the causative form of the verb 'see'?
Sami	(A) Showred deind ada bid. (O)
	(B) Seen (B) Seen (G)
	(C) Saw Jeanori
	(D) Sight
	70. What type of sentence is- "The
65.	Which word is closest in meaning to the word 'smooth'?
	(A) Coarse
	(B) Even and a relation (B) (B)
	(C) Ridged tase ballogatoO (A)
	(D) Roll solid states of (C)
66.	What does the idiom 'dark horse mean?
	(A) A black horse
	(B) A famous and rich personality
	(C) An unknown and unexpected winner
. P((D) A harmful animal
	(D) I took short sleep.

67. In the sentence— "He is a closefisted man"-what does the expression 'close-fisted' imply?

- (A) A miser
- (B) An angry person
- (C) A sick man are addressed of the
- (D) A fighter ollow set to breat

68. The meaning ' dominated' finds expression in which of the following?

52.

- (A) As a rule
- (B) Lock and key

(C) Watch and ward

- (D) Under the thumb
- **69.** Which of the following is an optative sentence? (D) Intricate

(B) Impuri

- (A) You must get the work done. fin 1 16dW (B) May God bless us all.
 - (C) Did she finish her work in time?
 - (D) No one can say that he is not honest. W PLCT

70. What type of sentence is— "Though he was poor, he was honest"?

- (A) Simple sentence
- (B) Complex sentence
- (C) Compound sentence
- (D) Negative sentence
- 71. Which of the following sentences is correct?
 - (A) A black horse (A) Why did you take my this book?
- (B) She is in temper.
 - (C) I get up early in the morning. Inned A (CI) (D) I took short sleep.
- R/A/A/EXAM. 2021/119-A

- 72. Find out the incorrect sentence from the following : A lo phine off
 - (A) Look up the word in the dictionary.
 - (B) He knows how to swim.
 - (C) A quarrel ensued.
- (D) Neither of them saw the other diate brait
- 73. What type of clause is the underlined phrase- "We read that we may learn." ?
 - (A) Adverbial clause of result
 - (B) Adverbial clause of purpose
 - (C) Adverbial clause of concession
 - (D) Adverbial clause of comparison

M ICH

ai rolaW

(C) spruce

- What is the adjective form of the word 'pretend' ?
 - (A) Pretentious

 - (C) Pretension
 - (D) Pretext
- 75. What does the word 'populace' mean?
- uoy in administrative your garden in your (A) Densely populated
 - (B) The number of people residing at a particular place

APA (用) (1998年 1817年) (1998年)

- (C) The common people
- (D) Well known and or star (Cf).
- 10

- (B) Pretence

- 74.

- 76. Who is the current Chairman of the Election Commission of India?
 - (A) Arvind Saxena
 - (B) Sunil Arora
 - (C) Rajiv Mehrishi
 - (D) R. K. Shukla
- 77. Nand Kumar Sai is the Chairman of which of the following bodies? 2'00
 - (A) NITI Aayog

etri.

to

- (B) Lokpal and Lokayukta 1129-111-119
- (C) National Human Rights Commission COST A TEP

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with the best way

- (D) National Commission for Scheduled Tribes
- 78. What is the score of Arunachal Pradesh in India Innovation Index 2020 for North-Eastern and Hill States?

 - (B) 14.90 minoW to as if [41]
 - (C) 12.84 (C) Education be aboy (C)
 - (D) 20.28 dalasH to meY (G)
- 79. Arunachal Pradesh could become India's major producer for which of the following chemical metals?
 - Wight. (A) Vanadium
 - (B) Uranium
 - (C) Manganese
 - (D) Bauxite
- R/A/A/EXAM. 2021/119-A

- 80. Colonel Bikumalla Santosh Babu was awarded with which award posthumously?
 - (A) Mahavir Chakra
- (B) Kirti Chakra
 - (C) Shaurya Chakra (D) Creditor and Borrower
 - (D) Vir Charka
- 81. What is the ceiling for the Urgent Capital Acquisition Cases for the Armed Forces as entrusted by the DAC?

Indent

MIHE (A)

(B) M-KAV

disinvestment

- (A) 100 crores
- (B) 200 crores
- (C) 300 crores
- (D) 400 crores
- 82. On which date is International Day of Non-Violence observed?

illw ssinaquoo gaiwolloi

- (A) 26th September
- (B) 2nd October
- (C) 9th November
- (D) 1st December
- 83. What is India's position in Global Terrorism Index 2020?

(C) Reliance Digital

ALC GRADING SALABORA STAR

- (A) 7th
- (B) 8th
- (C) 9th
- (D) 10th standilly ob EA (d)
 - P.T.O.

11

- **84.** What is the full form for CBDT? OB
 - (A) Central Board of Direct Taxes
 - (B) Central Board of Debit and Taxation
 - (C) Controller's Board for Direct Taxes
 - (D) Creditor and Borrower's Debit Tribunal
- **85.** Which of the following mobile applications provides a single platform for all Indian citizens to access pan e-Gov services?
 - (A) BHIM
 - (B) M-KAVACH
 - (C) CBEC
 - (D) UMANG
- **86.** In 2021-22, the IPO of which of the following companies will be launched as a part of the Government's strategy towards disinvestment?
 - (A) Life Insurance Corporation of India
 - (B) Shipping Corporation of India
 - (C) Reliance Digital
 - (D) Air India

87. Which cricketer was awarded the ICC Spirit of Cricket Award of the Decade?

HAR (FIL

(D) 10th

- (A) Mahela Jayawardene
- (B) Virat Kohli
- (C) M.S.Dhoni
- (D) AB de Villiers

- **88.** Who won the Nobel Prize in Literature in 2020?
 - (A) Peter Handke Ballin (A)
 - (B) Louise Gluck of A limite (a)
 - (C) Olga Tokarczuk
 - (D) Kazuo Ishiguro (C)
- **89.** Senior scientist Hemant Kumar Pandey was awarded the DRDO's Scientist of the Year Award for his contribution in which field of science?

(Joina)

- (A) Space research
 - (B) Agriculture
 - (C) IT
 - (D) Medicine
- **90.** The Arunachal Pradesh Government has dedicated 2021 as the

18. Why, is the scene of Arunachal

- (A) Year of Ecological Conservation
- (B) Year of Women Empowerment
- (C) Year of Education
- (D) Year of Health

91. What is the position of India on the Climate Change Performance Index, 2021?

(C) Managange

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- (A) 7th
- (B) 10th
- (C) 12th
- (D) 15th

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R/A/A/EXAM. 2021/119-A

- 92. Who is the author of the book The Commonwealth of Cricket? 96. Which Article of the Indian Constitution provides free and
 - (A) Sunil Gavaskar
 - (B) Chetan Bhagat
 - (C) Ramachandra Guha
 - (D) R. Kaushik
- **93.** Which of the following is **not** a feature of the Foreign Contribution (Regulation) Amendment Bill, 2020?
 - (A) Prohibiting public servants from receiving any foreign funding
 - (B) Prohibiting any transfer of foreign contribution to any association or person
 - (C) Allowing eligible functionaries to receive foreign contribution on the basis of their PAN identification
 - (D) Reducing the use of foreign funds to meet administrative costs by NGOs from 50% to 20%
- **94.** Which of the following Central Government schemes launched during the pandemic was aimed at providing micro-credit facility to street vendors?
 - (A) PM SVANidhi Scheme
 - (B) Mission Karmayogi
 - (C) PM FME
 - (D) Samarth Scheme
- **95.** The Fundamental Duties of the Indian citizen are laid down under which Article of the Indian Constitution?
 - (A) Article 21 A
 - (B) Article 51 A
 - (C) Article 53
 - (D) Article 64
- R/A/A/EXAM. 2021/119-A

- **6.** Which Article of the Indian Constitution provides free and compulsory education to children between 6 and 14 years?
 - (A) Article 21 A
 - (B) Article 51 A
 - (C) Article 53
 - (D) Article 64
- **97.** Which Act under the British Government introduced the Dual Government in India?
 - (A) Charter Act, 1793
 - (B) Pitt's India Act, 1784
 - (C) Rowlatt Act, 1919
 - (D) Government of India Act, 1935
- **98.** When was the Battle of Saraighat fought?
 - (A) 1671
 - (B) 1679
 - (C) 1681
 - (D) 1682
- **99.** Who was the first Governor of Arunachal Pradesh?
 - (A) Gopal Singh
 - (B) R. D. Pradhan
 - (C) Bhishma Narain Singh
 - (D) V. C. Pande
- **100.** Which artist won the Album of the Year in the Grammy Awards this year?

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- (A) Billie Eilish
- (B) BTS
- (C) Ariana Grande
- (D) Taylor Swift
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