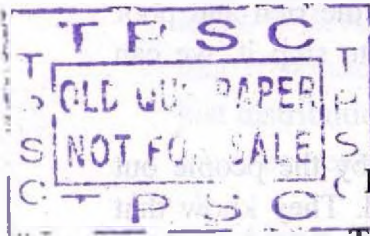


Total No. of printed pages = 24

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Paper - I

Full Marks - 100

Time - Three hours

The figures in the margin indicate full marks for the questions.

This question paper is divided into 2 (two) sections i.e., Section-I and Section-II. Section-I contains Comprehension and English Grammar and questions under this section are of Conventional type. Section-II contains 60 marks and questions under this section are of objective type.

2 (two) Answer books will be supplied to each candidate for writing answers of Section-I and Section-II. Candidates will have to answer questions of both the sections in the Answer books in **English** only.

SECTION - I

1. Read the following passage carefully and answer the questions that follow : $4 \times 5 = 20$

Half the world does not have enough to eat. Each year, as a result, many millions die young. The bodies and minds of many more are permanently damaged by hunger.

[Turn over

We say to you, this suffering can be and must be stopped. When all of us in the rich and poor countries, make up our minds to stop it, we can stop it.

The earth is ruled mainly by the people out of touch with the young world. They know that men starve and die in millions. But they think it more important to make guns and bombs, to send us to fight one other, than to provide seed and water, schools and hospitals, so that we might feed and serve one another.

If you live in a poor country, demand enough food for your countrymen. Do not turn your backs on the people who provide the food; instead, work with them for rural development.

If you are educated in special knowledge and skills, remember that Science and technology that can send men into space, need only to be released into the poor countries to work even greater miracles.

If you are a parent, resolve to end the sufferings of children. Know too, how to plan the size of your family, so that progress of all is not endangered.

Let us make plain to the rulers that the division of the world into rich and poor must end.

The many billions spent on armaments must be spent to develop the world. Let them know, too, that if political and financial systems prevent a just distribution of food and wealth, these systems must be replaced.

Above all we must show our willingness to work for world development. Mankind is one family in which each of us has the duty to help the others.

- (a) What is the suffering that 'can be and must be stopped' ?
- (b) What does the passage say about the rulers who rule the earth ?
- (c) Explain 'the greater Miracles' that Science and Technology can bring in the poor countries – other than space conquest.
- (d) Bring out the suggestions mentioned in the passage, regarding solutions of the problems, a poor country faces with.
- (e) Write in your own words the determination and the message indicated at the end of the passage.

2. Use the following idioms and phrases in sentences so as to bring out their meaning clearly :

1×5=5

- (a) Brought about
- (b) Called for
- (c) Cut down
- (d) Got away
- (e) Looking forward to.

3. Write the antonyms of the following : 1×3=3

- (a) Abbreviate
- (b) Anger
- (c) Beneficial.

4. Write the synonyms of the following : 1×2=2

- (a) Clarity
- (b) Clever.

5. Fill up the blanks with appropriate articles :

1×3=3

- (a) He is _____ European but his wife is _____ Indian.
- (b) Shakespeare is _____ Kalidas of England.
- (c) _____ higher we go, _____ cooler it is.

6. Fill up the blanks with appropriate prepositions :

1×2=2

(a) When I parted _____ my mother, there were tears in my eyes.

(b) They wanted advice _____ how they could produce funds for their new business.

7. Make necessary corrections in the following sentences without changing their meaning :

1×5=5

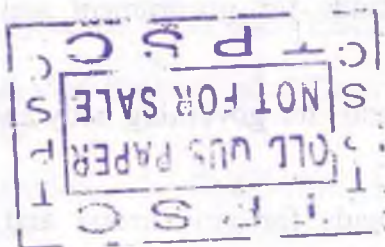
(a) You may ask one of the boy here.

(b) The vaccine was distributed freely.

(c) Tea or Coffe, which do you prefer most ?

(d) I regret at the delay.

(e) Where you are coming from ?



SECTION – II (A)

Q. Nos. 1 to 20

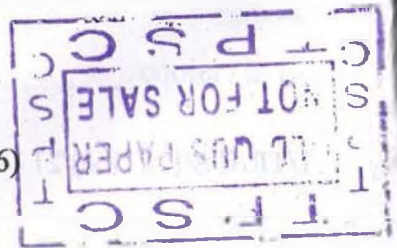
Choose the correct option of the following :

1×20=20

1. Which of the following is not an input device ?
(a) Keyboard (b) Joystick
(c) Scanner (d) Monitor
2. MICR stands for
(a) Magnetic Ink Character Reader
(b) Magnetic Ink Code Reader
(c) Magnetic Ink Cases Reader
(d) None of the above
3. In the website, www.tpsc.tripura.gov.in, what is the meaning of gov.in ?
(a) gov. stands for government and in means inside
(b) gov. stands for governing body and in means inside
(c) gov. stands for government and in means India
(d) None of the above

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(6)



4. Which of the following Act is related to cyber related crimes ?
- (a) Cyber Act (b) Computer Act
(c) IT Act (d) None of these
5. A Computer program that converts an entire program into machine language is called a/an
- (a) Interpreter (b) Simulator
(c) Compiler (d) Commander
6. Which of the following is also known as brain of computer ?
- (a) Control unit
(b) Central Processing unit
(c) Arithmetic and language unit
(d) Monitor
7. ASCII and EBCDIC are the popular character coding systems. What does EBCDIC stand for ?
- (a) Extended Binary Coded Decimal Interchange Code
(b) Extended Bit Code Decimal Interchange Code
(c) Extended Bit Case Decimal Interchange Code
(d) None of these.

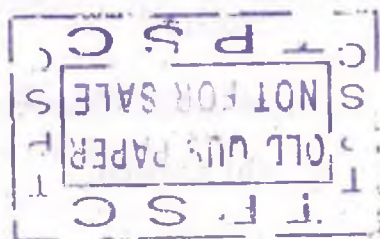
8. Which of the following is not an editor ?
- (a) MS Word (b) Notepad
(c) Wordpad (d) Spider
9. Which of the following is latest storage device ?
- (a) HDD (b) SDD
(c) Pen Drive (d) None of these
10. Integrated Circuits (ICs) are related to which generation of computers ?
- (a) First generation
(b) Second generation
(c) Third generation
(d) Fourth generation
11. Which one of the following is also known as read/write memory ?
- (a) ROM (b) RAM
(c) DVD (d) Hard Disk
12. A byte consists of how many bits ?
- (a) 8 (b) 9
(c) 10 (d) 16

13. _____ has the shortest access times.

- (a) Virtual Memory
- (b) Secondary Memory
- (c) Cache Memory
- (d) All of the above

14. Every computer connected to the Internet is identified by a unique four-part string, known as

- (a) IP address
- (b) Host name
- (c) Domain name
- (d) None of the above



15. USB is a device used to store data and it stands for

- (a) Unlimited Service Band
- (b) Unlimited Serial Bus
- (c) Universal Serial Bus
- (d) Universal Service Bus

16. IP address is

- (a) a unique address assigned to computer when it is connected to internet
- (b) is a protocol used for establishing communication
- (c) is a programmable internet device
- (d) None of the above

17. Which of the following is not an Operating System ?

- (a) Windows XP
- (b) COBOL
- (c) Unix
- (d) Windows 10

18. A quad core processor in a computer consists of

- (a) 2 CPU
- (b) 4 CPU
- (c) 4 ALU
- (d) None of the above

19. What is the full form of GPU ?

- (a) Ground Processing Unit
- (b) General Processing Unit
- (c) Graphical Processing Unit
- (d) None of the above

20. Artificial Intelligence

- (a) is a technique for transferring intelligence from computer to human
- (b) is used to write programs for designing intelligent machines
- (c) is a technique to automatically transfer intelligence from human to computer.
- (d) None of the above.

SECTION - II (B)

Q. Nos. 21 to 40

Choose the correct option of the following :

$$1 \times 20 = 20$$

21. In the last three months, Mrs. Tripathi lost $5\frac{1}{2}$ kg, gained $2\frac{1}{4}$ kg and then lost $3\frac{3}{4}$ kg. If she now weighs 95kg, how much did Mrs. Tripathi weigh to begin with

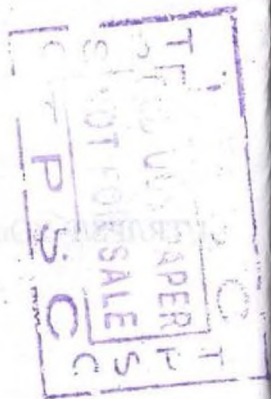
- (a) 100 kg (b) 102 kg
(c) 106.5 kg (d) 104.5 kg

22. If $\left(\frac{3}{8}\right)^{-5} \times \left(\frac{16}{21}\right)^{-5} = \left(\frac{2}{7}\right)^x$, then the value of x^3 is

- (a) 125 (b) -27
(c) 27 (d) -125

23. If $\left(\frac{60}{7}\right)^{x-2} = \left(\frac{7}{60}\right)^{x-6}$, then x is equal to

- (a) 3 (b) 4
(c) 5 (d) 6



24. If $\sqrt{15625} = 125$, then $\sqrt{15625} + \sqrt{156.25} + \sqrt{1.5625}$ is equal to

(a) 1.3875

(b) 13.875

(c) 138.75

(d) 156.25

25. If $x + \frac{1}{x} = 2$, then the value of $x^4 + \frac{1}{x^4}$ is

(a) 34

(b) 6

(c) 4

(d) 2

26. If $x + 2y = 2x + y$, then the value of $\frac{x^2}{y^2}$ is

(a) 0

(b) 1

(c) 2

(d) 4

27. A sum of ₹ 27 is in the form of 50 paise, 25 paise and 20 paise coins. The number of 25 paise coins is double the number of 20 paise coins but half the number of 50 paise coins. Then the number of 25 paise coins, is

(a) 5

(b) 10

(c) 15

(d) 20

28. A shopkeeper bought locks at the rate of 8 locks for ₹ 34 and sold them at the rate of 12 locks for ₹ 57. His percentage gain is

(a) $\frac{100}{7}$

(b) $\frac{100}{14}$

(c) $\frac{100}{17}$

(d) $\frac{200}{17}$

29. Two men can do a piece of work in 6 hrs. and 4 hrs. respectively. After the first has worked for 2 hrs. he is joined by the other. Then the time taken to complete the work will be

(a) 1.6 hrs.

(b) 2.0 hrs.

(c) 2.4 hrs.

(d) 3.0 hrs.

30. A cylindrical pillar is 1m in diameter and 4.2m in height. The cost of white washing the curved surface of the pillar at the rate of ₹15 per m², is

(a) ₹ 198

(b) ₹ 19.8

(c) ₹ 1.98

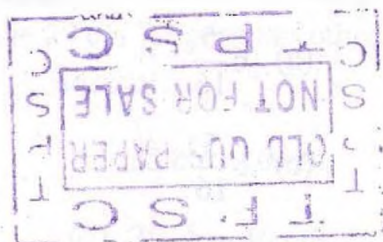
(d) ₹ 200

31. The HCF of two numbers is 11 and their LCM is 7700. If one of the numbers is 275, then the other number is

- (a) 28 (b) 308
(c) 700 (d) 37

32. Rita invested 25% more than Sunil. Sunil invested 30% less than Abhinav who invested Rs. 6,000. What is respective ratio between the amount that Rita invested and the total amount invested by all of them together ?

- (a) 35:104
(b) 13:29
(c) 101:36
(d) 35:103



33. If the height of triangle is decreased by 40% and its base is increased by 40%. What will be the area percentage change in its area ?

- (a) 20% increase
(b) 20% decrease
(c) 16% decrease
(d) 12% increase

34. A pulley revolves at a speed that is inversely proportional to its diameter. A pulley with a diameter of 12 cm is belted to a pulley with diameter of 8 cm. If the smaller pulley is revolving at a rate of 96 rpm (revolution per minute), how fast is the larger pulley revolving ?

(a) 144 rpm

(b) 64 rpm

(c) 40 rpm

(d) 48 rpm

35. The value of $8\frac{1}{4}$ of $\frac{3}{4} + 6 \div \left[4 \times \left\{ 3 - \left(2 - \frac{1}{3} \right) \right\} \right]$ is

(a) $6\frac{5}{16}$

(b) $7\frac{5}{16}$

(c) $8\frac{5}{16}$

(d) $9\frac{5}{16}$

36. A basket had 250 mangoes. $\frac{1}{10}$ were rotten.

Rakesh and his friends had $\frac{1}{9}$ of the remaining mangoes. What fraction of the total number of mangoes was left ?

(a) $\frac{4}{5}$

(b) $\frac{5}{4}$

(c) $\frac{3}{4}$

(d) $\frac{6}{4}$

37. The sum of two rational numbers is $\frac{-3}{5}$. If one

of the numbers is $\frac{-2}{15}$, find the other.

(a) $\frac{7}{15}$

(b) $-\frac{7}{15}$

(c) $-\frac{8}{15}$

(d) $\frac{8}{5}$

38. The perimeter of a rectangle is 144 cm. If one of the two adjacent sides is 20 cm longer than the other, then the lengths of the sides are

(a) 10 cm, 35 cm

(b) 35 cm, 40 cm

(c) 20 cm, 30 cm

(d) 26 cm, 46 cm

39. The circumference and the area of a circle of radius 21 cm are

(a) 132 cm, 1386 cm²

(b) 1386 cm², 132 cm

(c) 132 cm, 132 cm²

(d) 1386 cm, 1386 cm²



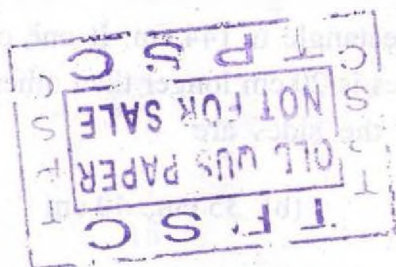
40. If a, b, c are three numbers such that $a:b = 5:9$ and $b:c = 27:35$, find a:c.

(a) 3:7

(b) 7:3

(c) 4:7

(d) 7:4



SECTION – II(C)

Q. Nos. 41 to 60

Choose the correct option of the following :

1×20=20

41. A person is standing freely in a bus. When the bus starts suddenly he gets thrown backwards (reverse to the direction of motion of the bus). This is an example of which type of inertia ?
- (a) Rest (b) Motion
(c) Direction (d) Force
42. Force of gravity on the surface of earth is least at
- (a) the equator
(b) the poles
(c) a point in between equator and any pole
(d) None of these
43. The most non-polluting and efficient lighting device is
- (a) CFL
(b) LED
(c) Fluorescent light
(d) None of these

44. Cells that lack a true nucleus and do not have nuclear membrane are called

- (a) Eukaryotic
- (b) Mononucleate
- (c) Prokaryotic
- (d) Multinucleate

45. The carbon content in anthracite is about

- (a) 40%-45%
- (b) 50%-55%
- (c) 60%-65%
- (d) 90%-98%

46. An example of a liquid metal is _____ and that of a liquid non-metal is _____ at room temperature.

- (a) gallium, mercury
- (b) mercury, fluorine
- (c) mercury, bromine
- (d) bromine, mercury

47. Mirage is a phenomenon due to

- (a) refraction of light
- (b) diffraction of light
- (c) total internal reflection of light
- (d) None of these

48. When white light passes through a prism, it splits into it's component colours. This phenomenon is called

- (a) Spectrum
- (b) Reflection
- (c) Refraction
- (d) Dispersion

49. An electric fuse is based on

- (a) the heating effect of current
- (b) the chemical effect of the current
- (c) the magnetic effect of the current
- (d) None of the above

50. Atom bomb is based on

- (a) Chemical reaction
- (b) Nuclear fission
- (c) Nuclear fusion
- (d) None of these



51. The latest technique used for purification of organic compound is

- (a) Chromatography
- (b) Vaccum distillation
- (c) Fractional distillation
- (d) None of these

52. Choose the correct pair from the following :

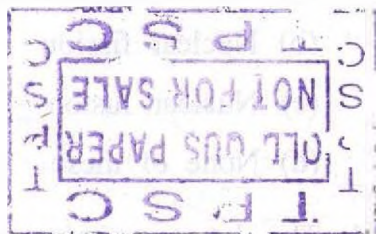
- (a) Aluminium – Non metal
- (b) Bronze – Alloy
- (c) Steel – Radio active metal
- (d) Carbon – Gas

53. Nylon threads are made of

- (a) Polyester polymer
- (b) Polyamide polymer
- (c) Polyethylene polymer
- (d) Polyvinyl polymer

54. Acid rain is caused by

- (a) SO_2 and CO
- (b) SO_2 and NO_2
- (c) NH_3 and CO
- (d) PH_3 and CO



55. Algal bloom results in

- (a) Global warming
- (b) Salinization
- (c) Eutrophication
- (d) Biomagnification

56. The outbreak of Corona Virus (Covid-19) is treated as

- (a) Epidemic disease
- (b) Endemic disease
- (c) Pandemic disease
- (d) Non communicable disease

57. The disease caused by deficiency of iodine is called

- (a) Anaemia
- (b) Beriberi
- (c) Scurvy
- (d) Goitre

58. If heart beat rate increases

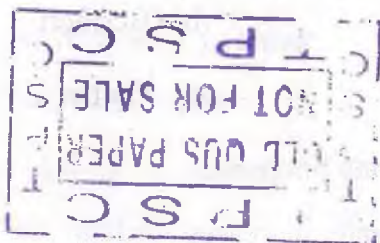
- (a) the pulse rate increases
- (b) the pulse rate decreases
- (c) the pulse stops
- (d) the pulse rate remains constant

59. The expression "Survival of the fittest" was coined by

- (a) H. Spencer
- (b) Charles Darwin
- (c) A. Oparin
- (d) None of them

60. The term "Vaccine" was first coined by

- (a) Koch
- (b) Jenner
- (c) Pasteur
- (d) Kohler.



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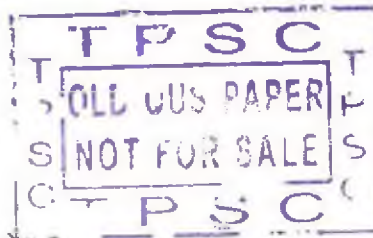
TEST BOOKLET
PAPER-II

Test Booklet Series



(Signature of the Candidate)

(Invigilator's Signature)



Time Allowed – 3 hours (Three hours)

Maximum Marks – 100

INSTRUCTIONS

- PLEASE CHECK THE TEST BOOKLET DOES NOT HAVE ANY UNPRINTED OR TORN OR MISSING PAGES OR ITEMS ETC. IF SO GET IT REPLACED BY A COMPLETE TEST BOOKLET.
- ENCODE CLEARLY THE TEST BOOKLET SERIES IN THE APPROPRIATE PLACE IN THE ANSWER SHEET BY BLACK BALL POINT PEN ONLY.**
- This Test Booklet is divided into two parts i.e. Part-I, and Part-II
 - Part-I (MCQ pattern)** contains 50 items (questions). Each question, carrying 1(one) mark only has four responses (answers). You will select the response which you want to mark on the **OMR Sheet**. In case you feel that there is more than one correct response, mark the response which you consider the most appropriate. In any case, choose **ONLY ONE** response for each item.
 - Questions under **Part-II (Conventionnal Method)** contain 50 marks is to be answered in separate **Answer Book**. Answers to the questions of Part - II must be written either in English or in Bengali. It must not be answered partly in English and partly in Bengali. This instruction should be followed scrupulously.
- You have to mark all your responses of **Part-I by Black Ball Point Only** on the OMR Answer Sheet provided. See directions in the Answer Sheet.
- Before you proceed to answer the responses to various items in the Test Booklet, you have to fill in some particulars both in the OMR Answer Sheet for Part-I and in the Answer Book for Part-II.
- On completion of the Examination, you must handover the OMR Answer Sheet for Part-I and Answer Book for Part-II to the Invigilator only. You are permitted to take the Test Booklet with you.
- Sheets for rough work are appended on the Test Booklet at the end.
- Penalty for wrong answers for Part-I only :**
 - There will be four alternatives for the answer to every question. For each question for which a wrong answer has been given by the candidate, **one-fourth** of the marks assigned to that question will be deducted as penalty.
 - If a candidate gives more than one answer, it will be treated as a **Wrong Answer** even if one of the given answers happens to be correct and there will be same penalty as above to that question.
 - If a question is left blank i.e. no answer is given by the candidate, there will be **no penalty** for that question.

DO NOT OPEN THIS TEST BOOKLET TILL YOU ARE ASKED TO DO SO.

Four options are given against each of the following questions. Select the best/correct option from among the four options and encode on the Answer Sheet by using **Black Ball Point Pen** only as per example given below :

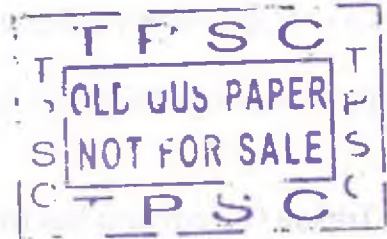
Example : The wheel in our National Flag has

- (A) 20 spokes (B) 24 spokes
(C) 30 spokes (D) 25 spokes

Answer :

A	☒	C	D
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PART – I



1. Ujjayanta Palace at Agartala was established by

- (A) Maharaja Dhanya Manikya
(B) Maharaja Uday Manikya
(C) Maharaja Radha Kishore Manikya
(D) Maharaja Bir Chandra Manikya

2. Jallianwala Bagh Massacre took place on

- (A) 30th August, 1930 (B) 21st April, 1920
(C) 13th April, 1919 (D) 8th September, 1921

3. Where are the Ajanta caves situated ?

- (A) Maharashtra (B) Rajasthan
(C) Gujarat (D) Madhya Pradesh

4. The full form of TSR is
- (A) Tripura Special Rifles (B) Tribal Sector Rifles
(C) Tripura State Rifles (D) Territorial Sector Rifles
5. Name the present Chief Justice of the Supreme Court of India (as on 28th August, 2021)
- (A) Justice S. A. Bobde (B) Justice Y. D. Chandrachud
(C) Justice S. K. Kureshi (D) Justice N. V. Ramana
6. Who conferred upon Rabindranath Tagore the title of "Bharat Bhaskar" ?
- (A) Maharaja Bir Bikram Manikya (B) Maharaja Bir Chandra Manikya
(C) Maharaja Dhanya Manikya (D) Maharaja Radha Kishore Manikya
7. Tripura Government has launched an online Portal named _____ to help the people of the State to avail benefits from various Government Schemes.
- (A) Nirbar Tripura (B) Jagrut Tripura
(C) Jan Tripura (D) Yojan Tripura
8. Name the New Governor of Manipur who took oath of office on 27th August, 2021.
- (A) Ramesh Vaish (B) La Ganesan
(C) Arun Prasad (D) Anandiben
9. Atal Tunnel, the longest tunnel in India, connects
- (A) Jammu and Srinagar (B) Haridwar and Rishikesh
(C) Manali and Ladakh (D) Dehra Dun and Mussoorie



10. Name the Finance Minister of Government of India who visited Tripura in the month of August, 2021.

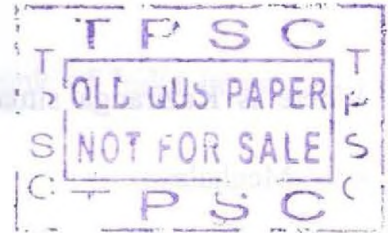
- (A) Dhamendra Pradhan (B) Harsha Vardhan
(C) Pratima Bhoumik (D) Nirmala Sitaraman

11. Bhaba Atomic Research Centre (BARC) is situated at

- (A) Sri Harikota (B) Nasik
(C) Pokhran (D) Trombay near Bombay

12. World Environment Day is observed on

- (A) 5th June (B) 6th August
(C) 6th September (D) 2nd May



13. Which of the following is not an element ?

- (A) Nitrogen (B) Carbon
(C) Marble (D) Chlorine

14. Who wrote the novel "Pratham Pratishruti" ?

- (A) Rabindranath Tagore (B) Sunil Gangopadhyay
(C) Ashapurna Devi (D) Iswar Chandra Vidyasagar

15. Who is the author of "Dristipat" ?

- (A) Bankim Chandra (B) Sarat Chandra
(C) Bimal Mitra (D) Binoy Mukhopadhyay

16. Where is Namdapha Tiger Reserve situated ?

- (A) Meghalaya (B) Manipur
(C) Assam (D) Arunachal Pradesh

17. "Lai Haraoba" Dance is the dance of the

- (A) Nagas (B) Tripuri
(C) Manipuri (D) Assamese

18. Where is Kaziranga situated ?

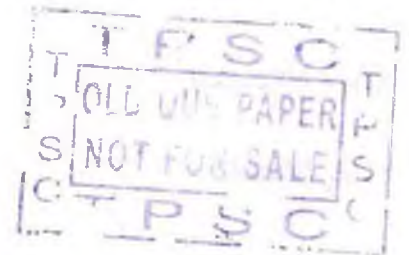
- (A) Meghalaya (B) Assam
(C) Arunachal Pradesh (D) Nagaland

19. Pure gold is of

- (A) 18 carat (B) 20 carat
(C) 22 carat (D) 24 carat

20. North-East India's First Kisan Call Centre was opened at

- (A) Agartala (B) Udaipur
(C) Ambassa (D) Khowai



21. Ujjain is situated in the bank of the river

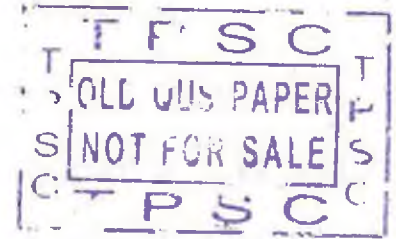
- (A) Godavari (B) Narmada
(C) Ganga (D) Shipra

22. Mahatma Gandhi was born in the year

- (A) 1859 (B) 1869
(C) 1879 (D) 1863

23. Where is Loktak lake situated ?

- (A) Nagaland (B) Assam
(C) Manipur (D) Mizoram



24. In recently concluded Tokyo Olympic what was the rank of India in medal tally ?

- (A) 48 (B) 49
(C) 50 (D) 53

25. "Ujjayanta Palace" was used for Tripura Legislature till the year

- (A) 2011 (B) 2012
(C) 2013 (D) 2014

26. When the Ministry for Development of North-East was created ?

- (A) October, 1999 (B) September, 2000
(C) September, 2001 (D) June, 2004

27. In which year Loksabha was dissolved for the first time before the end of its tenure ?

- (A) 1970 (B) 1971
(C) 1980 (D) 1991

28. 'Myoko Festival' is celebrated in

- (A) Arunachal Pradesh (B) Sikkim
(C) Meghalaya (D) Assam

29. 'Crescograph' was invented by

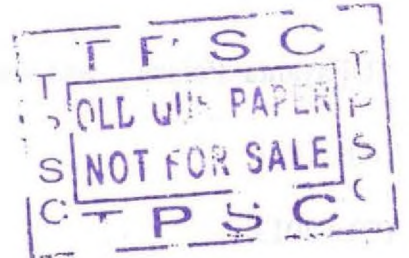
- (A) Sir C. V. Raman (B) Albert Einstein
(C) Sir Isaac Newton (D) Sir J. C. Bose

30. NITI Ayog replaced Planning Commission with effect from

- (A) 1st July, 2014 (B) 1st January, 2015
(C) 1st April, 2015 (D) 15th August, 2015

31. Indian Police Act was promulgated in the year

- (A) 1860 (B) 1861
(C) 1872 (D) 1947



32. Criminal Procedure Code (Cr Pc) in India came into effect from

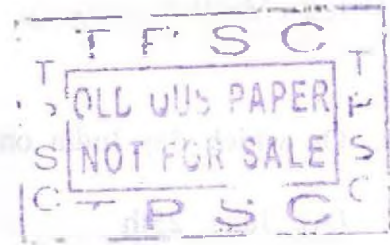
- (A) 1st January, 1973 (B) 1st April, 1973
(C) 1st April, 1974 (D) 15th August, 1974

33. Protection of women from Domestic Violence Act was promulgated in

- (A) 2004 (B) 2005
(C) 2006 (D) 2007

34. 'Treaty of Yandabo' was related to

- (A) Dispute settlement between India and Tibet
(B) Dispute settlement between India and Bangladesh
(C) Peace Treaty between Kingdom of Ava and East India Company
(D) Boundary agreement between India and Bhutan



35. Capital of Princely State Tripura from Udaipur was shifted to old Agartala during

- (A) 17th century (B) 18th century
(C) 19th century (D) 20th century

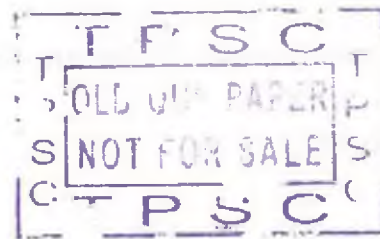
36. Which is the first State Government in India which introduced its 'Paperless Budget 2021-2022' in its Legislative Assembly?

- (A) Andhra Pradesh (B) Uttar Pradesh
(C) Madhya Pradesh (D) Arunachal Pradesh

37. The First-ever Special Economic Zone was planned in Tripura State to start at

- (A) Sabroom (B) Chandipur
(C) Killa (D) Sonamura

38. The first Tea Garden of Tripura is
- (A) Durgabari (B) Hiracherra
(C) Manu valley (D) Mekhlipara
39. On which day India observed 'National Voters Day' every year ?
- (A) June, 25th (B) July, 25th
(C) January, 25th (D) March, 10th
40. In which State the Geological Survey of India has found promising concentrations of Vanadium ?
- (A) Uttar Pradesh (B) Arunachal Pradesh
(C) Madhya Pradesh (D) Nagaland
41. To which Indian State 'Lovlina Borgohain' belongs, who won Bronze Medal in Boxing at Tokyo-2020 Olympics ?
- (A) Manipur (B) Assam
(C) Sikkim (D) Nagaland
42. In Tripura which of the following is called Slash and burn method of farming ?
- (A) (Jhum)/Shifting cultivation
(B) Mixed farming
(C) Extensive farming
(D) Intensive farming



43. Relating to Mizoram State, what is 'Cheraw' ——— ?

- (A) A traditional Dance (B) A Traditional Food
(C) A Traditional Dress (D) A Traditional Art

44. Which city is called as the 'Gateway of North-east' ?

- (A) Shilchar (B) Guwahati
(C) Kohima (D) Itanagar

45. 'Kangleipak' is the historic name of ——— State.

- (A) Assam (B) Mizoram
(C) Manipur (D) Nagaland



46. Who is the Author of the Book 'Game Changer' ?

- (A) Urjit Patel (B) S. Jaishankar
(C) Malala Yousafzai (D) Shahid Afridi

47. The gas usually filled in electric bulb is

- (A) Hydrogen (B) Carbon dioxide
(C) Oxygen (D) Argon

48. Which of the following is used in Pencils ?

- (A) Graphite (B) Silicon
(C) Charcoal (D) Phosphorous

49. An expedition by 'Divyangjans' to the world's highest battle field 'Siachen Glacier' flagged off on August 15th, 2021 is known as

(A) Operation Blue Freedom

(B) Disabled Adventure

(C) Operation Uplands

(D) Operation Snow rope

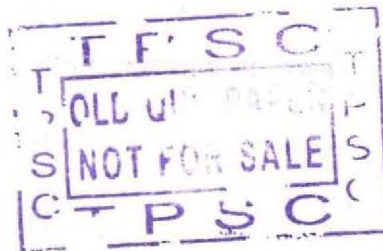
50. 'Maitri Setu' is the name of the bridge built on _____ river in Tripura State.

(A) Feni

(B) Haora

(C) Manu

(D) Gomati



PART-II

Questions under this Part are to be answered either only in **English** or in **Bengali**. The medium once chosen should be uniformly followed all through this Part. It must not be partly in English and partly in Bengali. Answers are to be scrapped in case of violation of these instructions.

Write notes on the topics mentioned below from Question Nos. 1 to 4 within 60 (sixty) words each. Each question carries 5(five) marks : 5×4=20

1. COVID-19 in India

Or

Drop out in Schools of Tripura

2. Artificial Intelligence and Robotics Technology Park at Agartala

Or

Agartala Book Fair-2021.

3. Jal Shakti Abhiyan

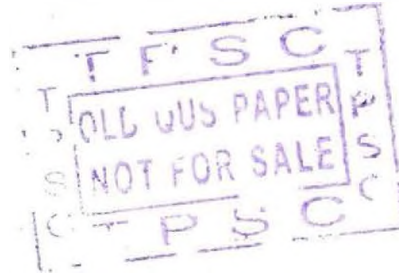
Or

Air Pollution

4. Stand-Up India Scheme

Or

India's performance in the last Olympic Games.



Discuss in brief the following issues of Question Nos. 5 and 6 within 120 (one hundred twenty) words each. Each question carries 10 (ten) marks : $10 \times 2 = 20$

5. RAMSAR site conservation in Tripura

Or

Banmahotsav in Tripura

6. Road safety concerns in Tripura

Or

Police as a friend of the society.

7. While exercising the power to arrest a person, what measures would you take as a police officer to respect the rights of the arrestee, before and after arrest ? Write within 120 (one hundred twenty) words. $10 \times 1 = 10$

