

46 D

46

Roll Number:

QUESTION BOOKLET

Post: Patwari

INSTRUCTIONS

Q.B. Number:

806652

Q.B. Series: D

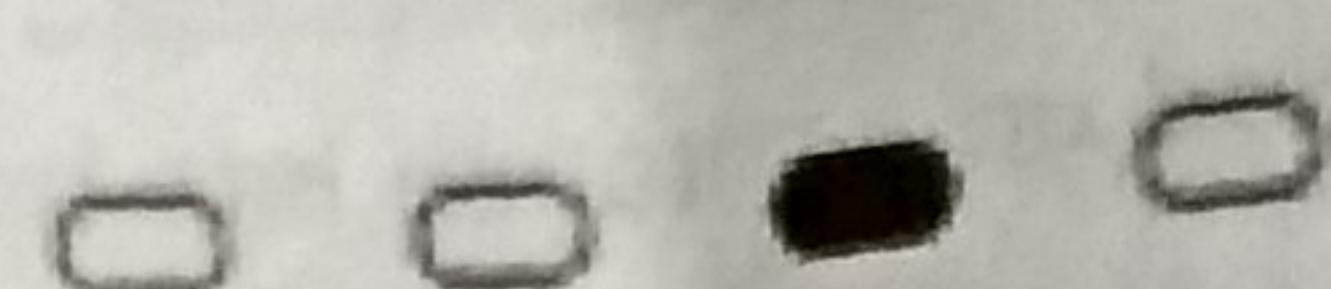
2

Please read the following instructions carefully.

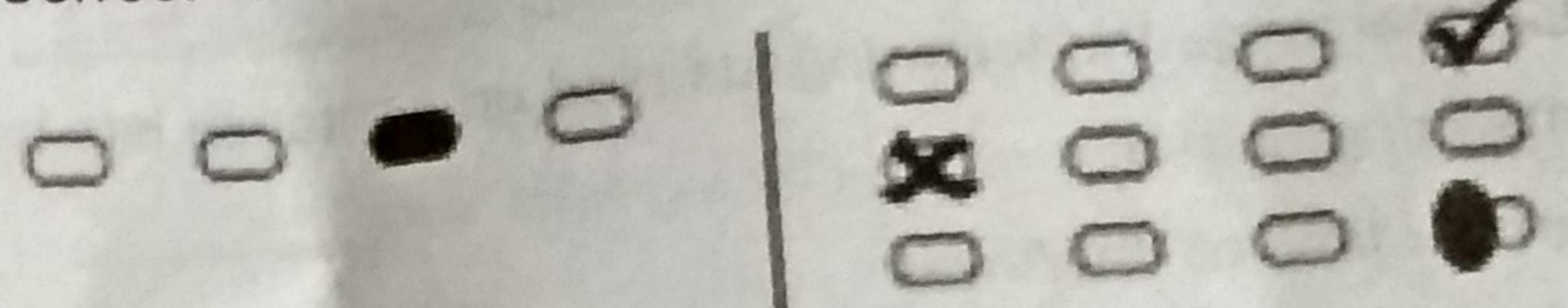
- 1) Mark carefully your Roll Number, Question Booklet Number and series of the paper on the OMR Answer Sheet and sign at the appropriate place. Write your Roll number on the question booklet.
- 2) Strictly follow the instructions given by the Centre Supervisor / Room invigilator and those given on the Question Booklet. Please ensure you fill all the required details and shade the bubbles correctly on the OMR Answer Sheet.
- 3) Please mark the right responses ONLY with Blue/Black ball point pen. USE OF PENCIL AND GEL-PEN IS NOT ALLOWED.
- 4) Candidates are not allowed to carry any papers, notes, books, calculators, cellular phones, scanning devices, pagers etc. to the Examination Hall. Any candidate found using, or in possession of such unauthorized material, indulging in copying or impersonation or adopting unfair means, is liable to be summarily disqualified and may be subjected to penal action.
- 5) After finishing the examination, hand over the OMR Answer Sheet to the Room-Invigilator. Candidates are allowed to carry the Question Booklet with them, after the examination is over.
- 6) The test is of objective type. This Question Booklet contains a total of 120 questions and the total time allotted is 2 hours.
- 7) Each objective question is followed by four responses. Your task is to choose the correct response and mark your response on the OMR Answer Sheet and NOT on the Question Booklet.
- 8) All questions are compulsory. Each question carries 1 Mark and there will be a NEGATIVE MARKING of 0.25 Marks for every wrong answer.

9) For each answer as shown in the example below. The CORRECT and the WRONG method of darkening the CIRCLE on the OMR sheet are given below.

Correct Method

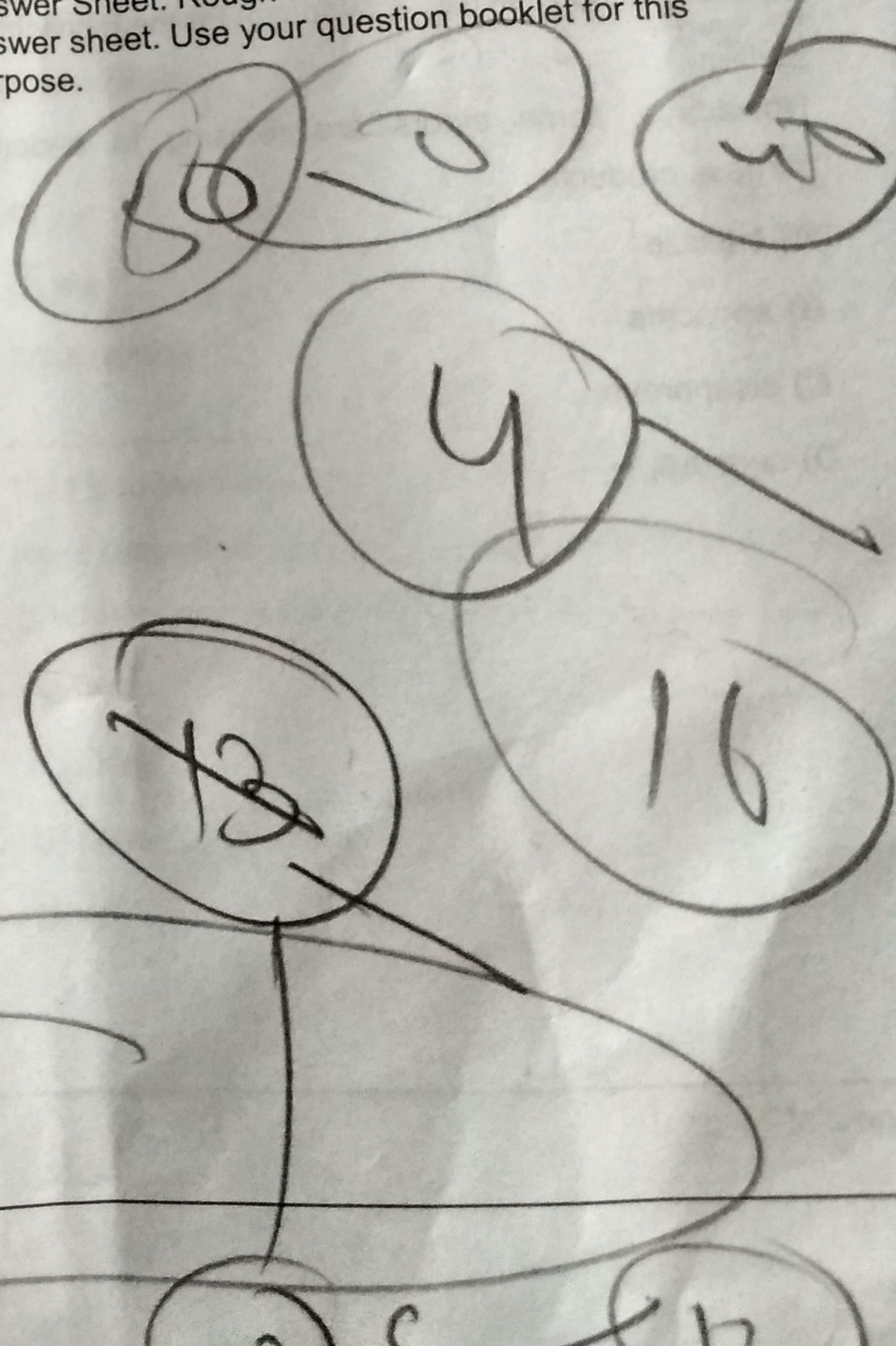


Wrong Method



10) In view of the tight time span, do not waste your time on a question which you find to be difficult. Go on solving questions one by one and come back to the difficult questions at the end.

11) DO NOT make any stray marks anywhere on the OMR Answer Sheet. DO NOT fold or wrinkle the OMR Answer Sheet. Rough work MUST NOT be done on the answer sheet. Use your question booklet for this purpose.



Section 1 - General English

- 1) Fill in the blanks with the CORRECT tense form of the verb.

She \_\_\_\_\_ since morning for tomorrow's exam.

- A) is studying
- B) has been studying
- C) studies
- D) studied

KashmirPortal.in

- 2) Rearrange the following jumbled up sentence into a meaningful one.

arrive/ first/ to /the/I/was

- A) I to arrive was the first
- B) I was the first to arrive
- C) The first to arrive was I
- D) To arrive the first was I

- 3) Choose the CORRECT synonym for the highlighted word:

Nowadays, some actors are refusing to endorse fairness products.

- A) criticize
- B) advocate
- C) disapprove
- D) censure

**Directions for Questions 4 – 6**

Read the given passage and answer the questions that follow:

Bears often figure into the literature of Europe and North America, in particular that which is written for children. "The Brown Bear of Norway" is a Scottish fairy tale telling the adventures of a girl who married a prince magically turned into a bear, and who managed to get him back into a human form by the force of her love and after many trials and difficulties. With "Goldilocks and the Three Bears", a story from England, the three bears are usually depicted as brown bears. In German speaking countries, children are often told the fairytale of Snow White and Rose Red; the handsome prince in this tale has been transfigured into a brown bear. In the United States, parents often read to their preschool age children the book Brown Bear, Brown Bear, What Do You See? to teach them their colours and how they are associated with different animals. The Russian bear is a common national personification for Russia (as well as the former Soviet Union) despite the country having no appointed national animal. The brown bear is Finland's national animal. The grizzly bear is the state animal of Montana. The California golden bear is the state animal of California. Both animals are subspecies of the brown bear, and the species was extirpated from the latter state. The coat of arms of Madrid depicts a bear reaching up into a strawberry tree to eat some of its fruit, whereas the Swiss city of Bern's coat of arms also depicts a bear and the city's name is popularly thought to derive from the German word for bear. The brown bear is depicted on the reverse of the Croatian 5 kuna coin, minted since 1993.

46 D

- 4) Parents read to their toddlers \_\_\_\_\_ them.
- to annoy
  - to teach
  - to correct
  - to encourage

- 5) "The Brown Bear of Norway" is part of the folklore of

- Norway
- Scotland
- Finland
- England

- 6) The Russian bear is the \_\_\_\_\_ national animal of Russia.

- legal
- illegal
- unofficial
- official

✓ 7) Fill in the blanks with appropriate modals:

He \_\_\_\_\_ not skip his practicals or else he will fail in his exam.

- should
- would
- can
- will

- 8) Fill in the blanks with appropriate idioms or phrases:  
The robbers were armed heavily so the police called for \_\_\_\_\_.

- break up
- back up
- train up
- buck up

- 9) Fill in the blanks with the CORRECT option:  
I am meeting two friends today. The first one will meet me no \_\_\_\_\_ than 10 in the morning and the \_\_\_\_\_ one will meet me in the evening.

- latter, later
- later, latter
- letter, latter
- latter, letter

- 10) Fill in the blanks with the appropriate article:  
Be positive and cheerful. Today is \_\_\_\_\_ new day, full of possibilities.

- a
- an
- the
- no article

- 11) Fill in the blanks with the CORRECT option:  
He is older than it says on his bio-data. Adverb clause of comparison is indicated by the word \_\_\_\_\_?

- than
- older
- says
- on

## 12) Choose the CORRECT narration:

Before my exam I met my teacher and she said, "All the best for your exams."

- A) My teacher wished me all the best for your exams.
- B) My teacher wished me all the best for the exams.
- C) My teacher wished me all the best for my exams.
- D) I wished my teacher all the best for my exams.

## 13) Choose the CORRECT narration:

We were planning my mother's birthday party, when my brother exclaimed that he had a great idea.

- A) My mother said, "I have a great idea."
- B) I said, "I have a great idea!"
- C) My brother said, "I have a great ideal!"
- D) My brother said, "He has a great idea!"

## 14) Choose the CORRECT antonym for the highlighted word:

She is already overworked. She is dejected at the thought of more work.

- A) disheartened
- B) morose
- C) discouraged
- D) joyous

## 15) Fill in the blanks with the CORRECT option:

He was double \_\_\_\_\_ the \_\_\_\_\_ to see if he had written everything correctly.

- A) checking, Czech
- B) chequing, check
- C) Czech, check
- D) checking, cheque

## 16) Fill in the blanks with the CORRECT option:

\_\_\_\_\_ I read I get so involved \_\_\_\_\_ I don't notice anything else.

- A) That, that
- B) When, that
- C) Though, when
- D) Because, that

## 17) Fill in the blanks with the appropriate articles:

He sings very well and he can also play \_\_\_\_\_ flute.

- A) a
- B) an
- C) the
- D) no article

## 18) Rearrange the following jumbled up sentence into a meaningful one.

see/I/to/like/face/a/smiling

- A) I see to like a smiling face.
- B) I like to see a smiling face.
- C) A smiling face like to see I.
- D) A smiling face to see I like.

## 19) Fill in the blanks with the CORRECT tense form of the verb.

He is busy today. He \_\_\_\_\_ you tomorrow.

- A) called
- B) calls
- C) call
- D) will call

20) Fill in the blanks with the CORRECT preposition:

The tax rates are being changed frequently. Right now,  
it is \_\_\_\_\_ ten percent.

- A) onto
- B) on
- C) at
- D) in

Section 2 - General Studies

21) Removing barriers or restrictions set by the Government is known as

- A) Liberalization
- B) Privatization
- C) Globalization
- D) Bilateral Agreements

22) Which of the following is an International body which aims at liberalising international trade?

- A) WHO
- B) WTO
- C) WEO
- D) WLO

23) Which of the following is a non-profit educational organization dedicated to promoting the "principles of emergency management"?

- A) IAEM
- B) TIEMS
- C) ITDM
- D) BDM

24) Which type of inflation develops when supply costs increase or the amount decreases?

- A) Cost-push Inflation
- B) Cost-pull Inflation
- C) Demand-pull Inflation
- D) Demand-push Inflation

25) Which of the following is the chief constituent of Biogas?

- A) Butane
- B) Propane
- C) Ethane
- D) Methane

26) Match the organisations in Group A with their Headquarter locations in Group B.

| Group A                              | Group B          |
|--------------------------------------|------------------|
| 1. International Court of Justice    | a. Rome          |
| 2. Food and Agriculture Organisation | b. Geneva        |
| 3. UNICEF                            | c. Hague         |
| 4. World Trade Organization          | d. New York City |

A) 1-c; 2-a; 3-d; 4-b

B) 1-d; 2-b; 3-a; 4-c

C) 1-b; 2-c; 3-a; 4-d

D) 1-d; 2-c; 3-b; 4-a

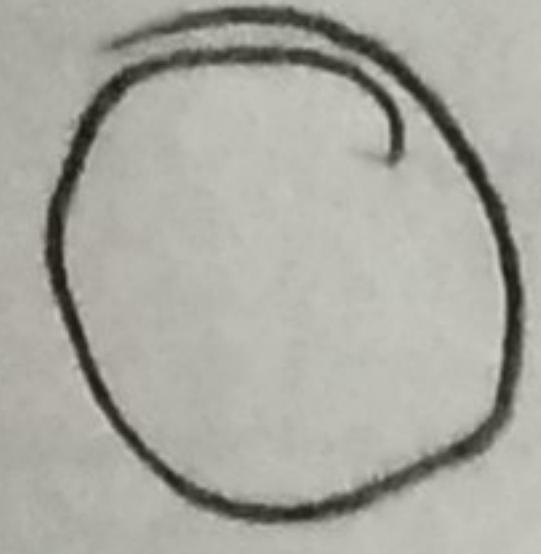
27) A waste treatment technology, which includes the combustion of waste for recovering energy is called

- A) Reduction
- B) Incineration
- C) Oxidation
- D) Sweltering

## Section 6 - Mensuration

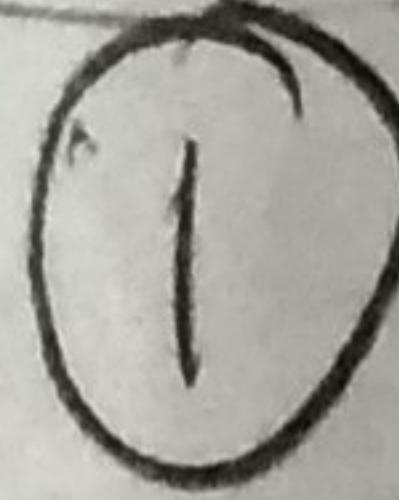
106) A path runs around a circular grass field with uniform width of 2 meters outside it. If the circumference of the field be  $24\pi$  m, then the area of the path (taking  $\pi = 3.14$ ) is

- A) 163.28 sq. m
- B) 243.75 sq. m
- C) 149.68 sq. m
- D) 150 sq. m



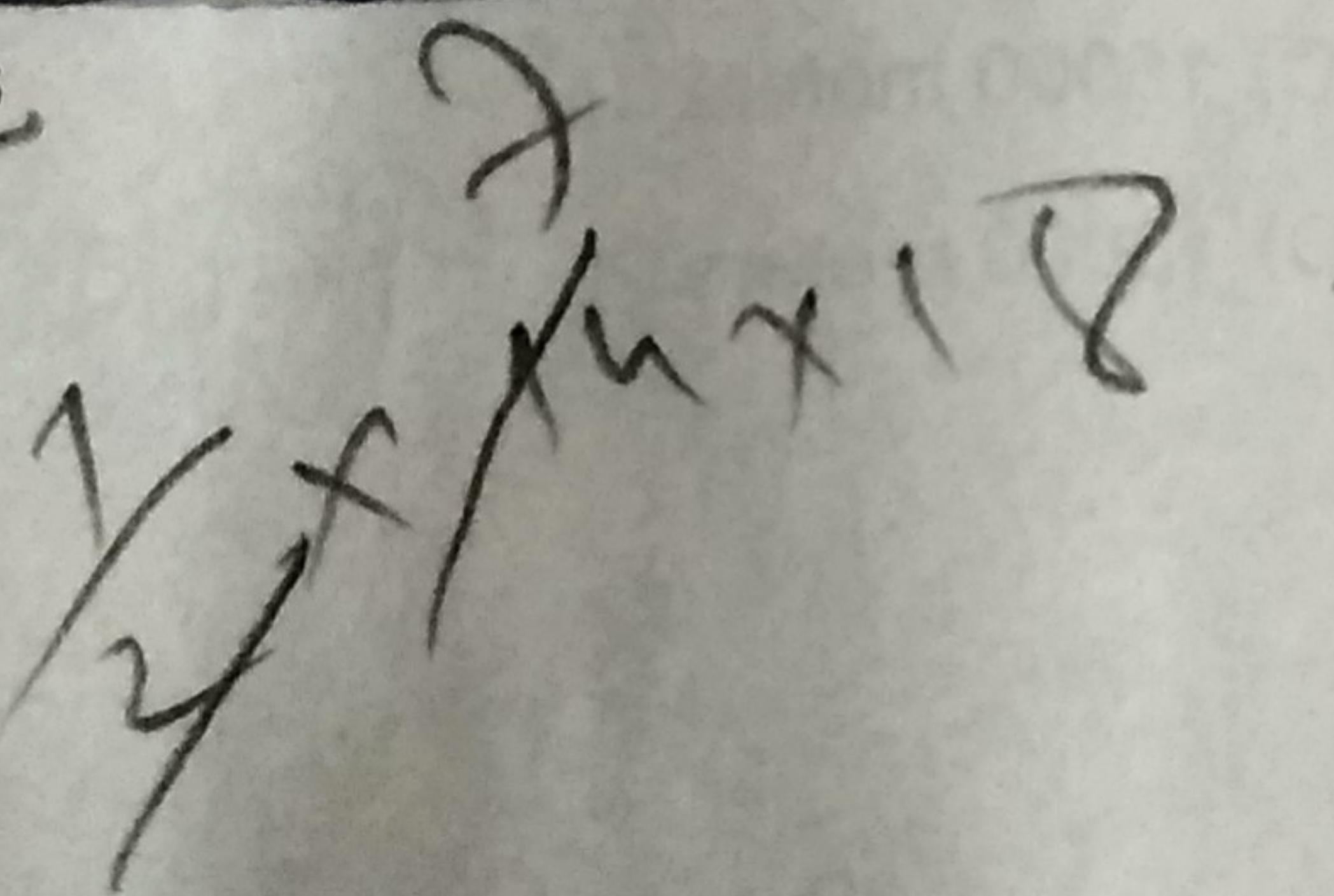
107) The area of a rhombus whose side is 30 cm and one of the diagonals is 40 cm, is approximately

- A) 600 sq. cm
- B) 625 sq. cm
- C) 400 sq. cm
- D) 895 sq. cm



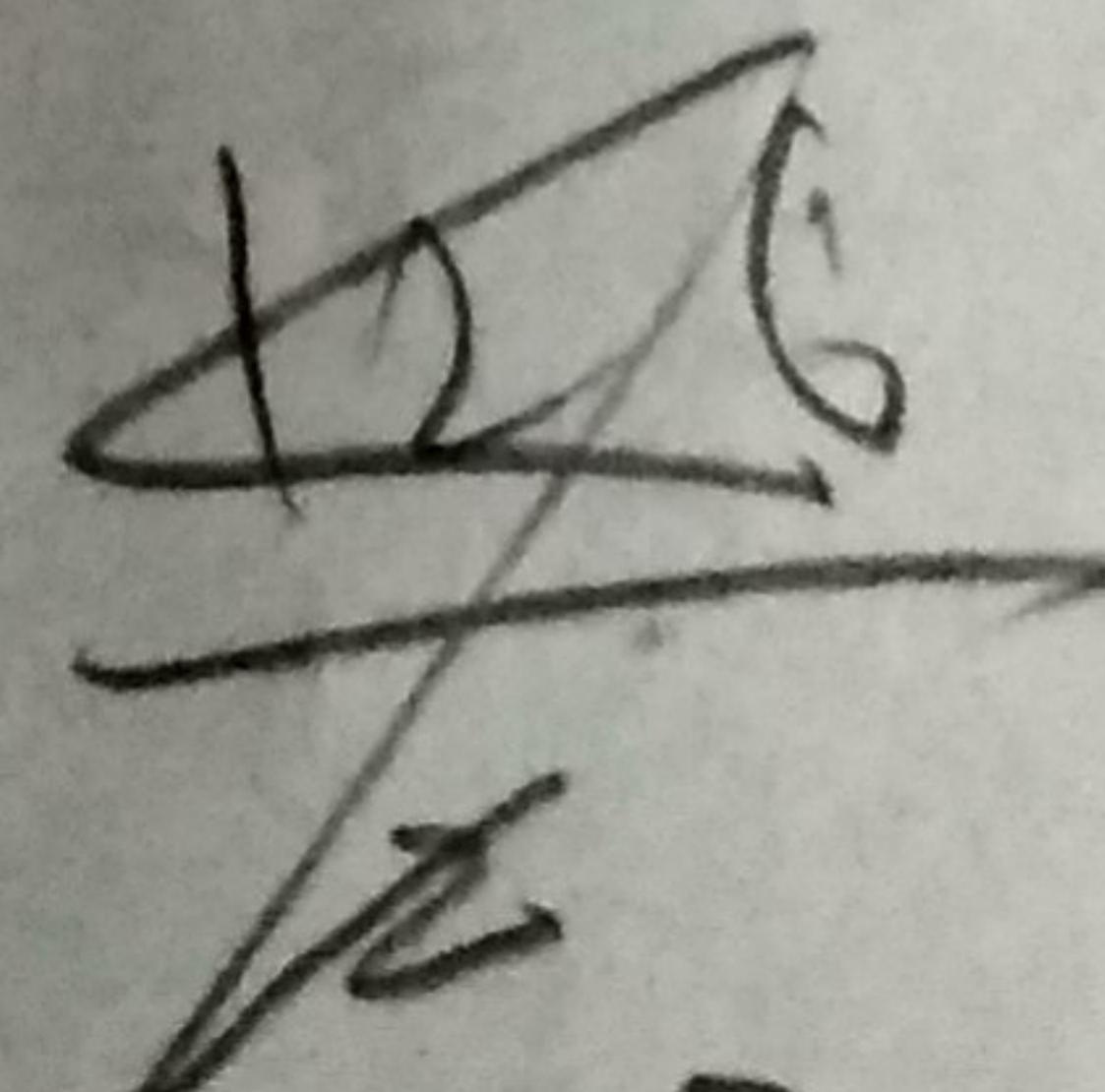
108) The area of figure formed by joining the mid points of the adjacent sides of a rhombus with diagonals 14 cm and 18 cm is

- A) 48 sq. cm.
- B) 64 sq. cm.
- C) 63 sq. cm.
- D) 58 sq. cm.



109) The volume of a cube, whose diagonal is 3.6 m, is

- A)  $648\sqrt{3}/125 \text{ m}^3$
- B)  $400\sqrt{3} \text{ m}^3$
- C)  $125/(72\sqrt{3}) \text{ m}^3$
- D)  $724/(120\sqrt{3}) \text{ m}^3$



110) Pump A can fill a tank of water in 4 hours. Pump B can fill the same tank in 7 hours. How long approximately does it take for the two pumps working together to fill the tank?

- A) 160 minutes
- B) 153 minutes
- C) 145 minutes
- D) 190 minutes

111) 10000 acres can be converted to

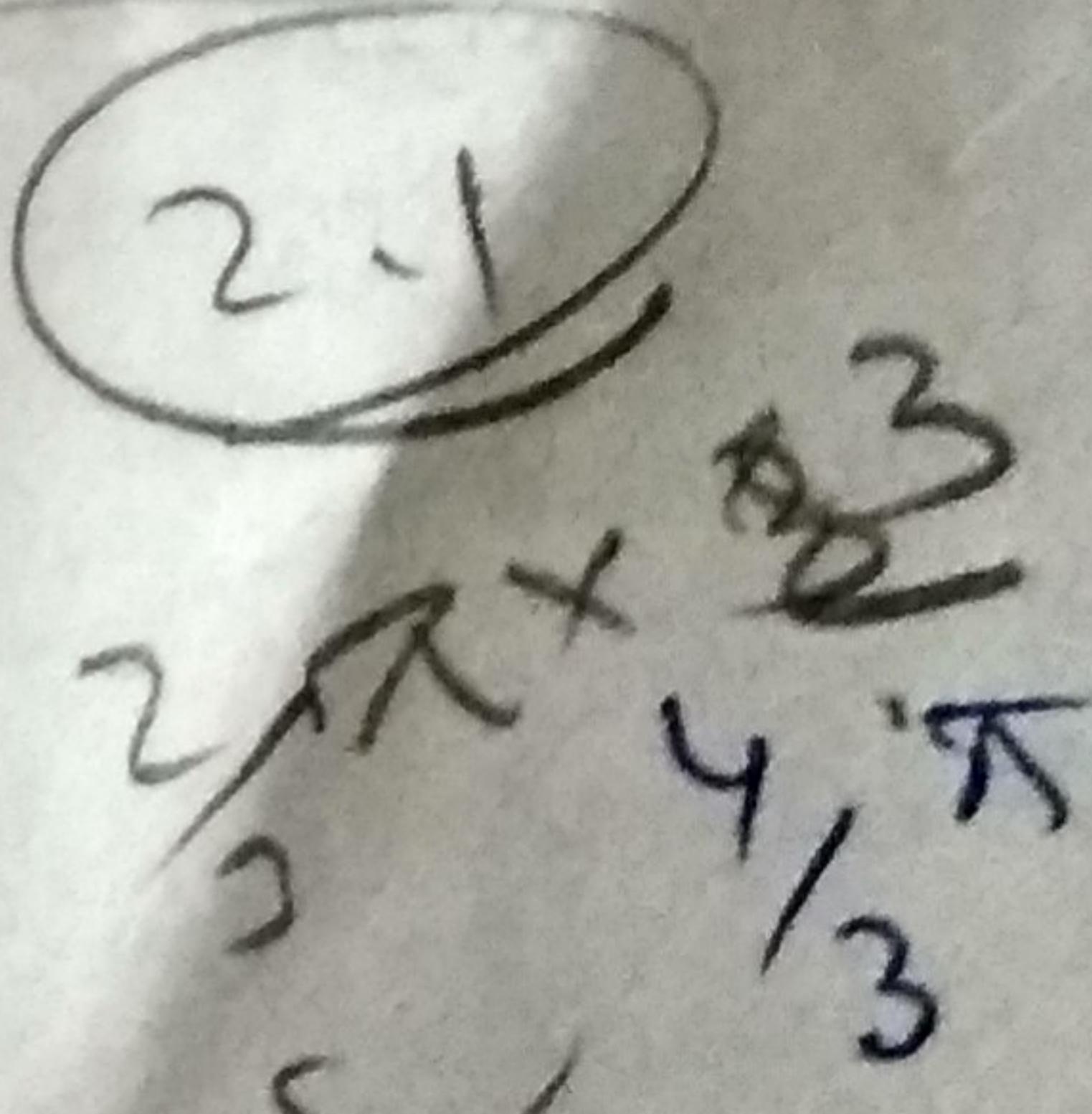
- A) 4046.86 hectares.
- B) 4.04686 hectares.
- C) 0.404686 hectares.
- D) 40.4686 hectares.

112) When a fence is put around a rectangular garden at a rate of Rs. 6 per metre, it cost Rs. 2400. If the length of the garden is  $3/2$  of its width, then its length is

- A) 120 m
- B) 80 m
- C) 60 m
- D) 30 m

113) The volume of a hemisphere of diameter 4.2 cm is

- A) 19.404  $\text{cm}^3$
- B) 75.5  $\text{cm}^3$
- C) 115.5  $\text{cm}^3$
- D) 38.808  $\text{cm}^3$



46 D

- 114) A solid sphere of radius 6 cm is melted and then recast into small spherical balls each of diameter 0.4 cm. The number of small balls thus obtained is  
A) 4851  
B) 3375  
C) 5960  
D) 27000

- 115) If the sides of two cubes are in the ratio 4:1, the ratio of their volumes is  
A) 81 : 1  
B) 84 : 81  
C) 64 : 1  
D) 8 : 27

64 : 1

- 116) The area of an equilateral triangle whose one side is 9 cm is  
A) 21.22 sq. cm.  
B) 35.073 sq. cm.  
C) 44 sq. cm.  
D) 19.625 sq. cm.

$$\frac{1}{2} \times 9 \times 9 \\ \frac{81}{2}$$

- 117) An edge of a cube measures 4 cm. If the largest possible right circular cone is cut out of this cube, then the volume of the cone is

- A)  $2\pi \text{ cm}^3$   
B)  $8\pi/3 \text{ cm}^3$   
C)  $16\pi/3 \text{ cm}^3$   
D)  $9\pi \text{ cm}^3$

- 118) A sector of a circle of radius 12 cm has the angle  $150^\circ$ . It is rolled up so that two bounding radii are joined together to form a cone. The height of the cone is  
A)  $\sqrt{119}$  cms  
B)  $20\sqrt{3}$  cms  
C)  $10\sqrt{2}$  cms  
D)  $\sqrt{117}$  cms

- 119) The number of bricks to be laid in a square field of side 30 cm, if the side of each brick is 3 cm, is  
A) 25  
B) 100  
C) 125  
D) 65

- 120) A rectangular piece of land measures 0.9 km and 0.4 km. Each side is to be fenced with 5 rows of wires, then the total length of the wire needed is  
A) 1300 meters  
B) 6500 meters  
C) 16000 meters  
D) 13000 meters

9 × 10

3 × 1 -

$$A = \frac{\sqrt{3}}{4} \pi r^2$$

$$= 1.732 \times 87$$

46 D

28) Name the other leader who is considered as the founding father of Non-Aligned Movement (NAM) along with Nehru, Nasser, Tito.

- A) Ahmed Sukarno
- B) Mohandas Karamchand Gandhi
- C) Aung San Suu Kyi
- D) Sardar Vallabhai Patel

29) Which country of SAARC contributed in technical and scientific fields by sending a satellite into the orbit?

- A) Bangladesh
- B) Nepal
- C) Sri Lanka
- D) India

30) What is the chronological sequence of the following events?

1. August Declaration 2. Lucknow Pact 3. Jallianwala Bagh Massacre 4. Khaira Satyagraha

- A) 1-2-3-4
- B) 2-1-4-3
- C) 3-2-1-4

D) 4-2-3-1

31) Which of the following is a disease caused by vitamin B-1 deficiency, also known as thiamine deficiency?

- A) Cheilosis
- B) Beri-Beri
- C) Pellagra
- D) Xerophthalmia

32) How many articles of Universal Declaration of Human Rights (UDHR) were adopted in 1948 by the United Nations General Assembly?

- A) 30
- B) 40
- C) 35
- D) 42

33) Which colour ribbon is used as a symbol for solidarity with HIV positive people and those living with AIDS?

- A) Blue
- B) Pink
- C) Red
- D) Orange

34) Zilla parishad is called Mokhuma parishad in which of the following states?

- A) Assam
- B) West Bengal
- C) Arunachal Pradesh
- D) Manipur

35) Which of the following diseases is caused by the deficiency of Vitamin A ?

- A) Pellagra
- B) Beriberi
- C) Night blindness
- D) Rickets

46 D.

- 36) Coal is a fossil fuel used for the generation of electricity and heat. Which of the following is the highest rank of coal and has a carbon content of over 87% on a dry ash-free basis?
- A) Anthracite
  - B) Peat
  - C) Semi-Bituminous
  - D) Lignite

- 37) Which is the first International airport in India that became the first to be completely powered by solar energy?
- A) Hyderabad
  - B) Chennai
  - C) Cochin
  - D) Kolkata

- 38) Which of the following is NOT a phase of Emergency Management?
- A) Resource
  - B) Mitigation
  - C) Response
  - D) Recovery

- 39) Put them in order from producer to consumer in the following food chain?

1. Humans 2. Animal Plankton 3. Algae 4. Fish
- A) 3-2-4-1
  - B) 2-3-4-1
  - C) 1-4-2-3
  - D) 1-2-3-4

Al. Fish AP

- 40) *Apis cerana*, *A. dorsata*, and *A. florea* are all different varieties of which insects or animals?
- A) Earthworms
  - B) Butterflies
  - C) Bees
  - D) Dragon flies

- 41) Which structural modification of oxygen is an air pollutant in the lower atmosphere but beneficial in the upper atmosphere?
- A) Ozone
  - B) Argon
  - C) Neon
  - D) Xenon

- 42) Name the tidal power generating system used in circular retaining walls embedded with turbines that can capture the potential energy tides?
- A) Tidal Lagoons
  - B) Tidal steam generator
  - C) Tidal barrage
  - D) Tidal kite

- 43) Which phenomenon occurs with the excessive growth of money supply?
- A) Hyper Inflation
  - B) Deflation
  - C) Normal Inflation
  - D) Recession

46 D

- 44) Gas released during Bhopal tragedy was
- A) Methyl isocyanate
  - B) Sodium isothiocyanate
  - C) Ethyl isothiocyanate
  - D) Potassium isothiocyanate

- 45) Who among the following has never been appointed as the Chairman of the National Human Rights Commission?

- A) Justice P. Sathasivam
- B) Justice S. Rajendra Babu
- C) Justice K.G. Balakrishnan
- D) Justice A.S. Anand

- 46) Which of the following non-renewable sources of energy are present in liquid form?
- A) Petroleum
  - B) Coal
  - C) Water
  - D) Natural gas

- 47) The ozone in the stratosphere makes the planet habitable, while the ozone present in which layer acts as an irritant and causes health problems?
- A) Troposphere
  - B) Stratosphere
  - C) Mesosphere
  - D) Ionosphere

- 48) An election to constitute a Panchayat should be completed before the
- A) expiration of 3 months from the date of its dissolution

- B) expiration of 1 year from the date of its dissolution
- C) expiration of 2 months from the date of its dissolution
- D) expiration of 6 months from the date of its dissolution

- 49) Which of the following countries first proposed a test ban treaty in 1954, at a time when the United States and the Soviet Union were conducting atmospheric nuclear tests with alarming regularity?

- A) India
- B) China
- C) North Korea
- D) Italy

- 50) AIDS is the most severe phase of HIV infection. It is a syndrome caused by a
- A) Bacteria
  - B) Fungi
  - C) Virus
  - D) Prions

51) What does 101st Amendment Act, 2016 amend in Indian Constitution?

- A) Special provisions with respect to goods and services tax
- B) First schedule of the Constitution
- C) Insertion of Article 124A after consultation of Judges of Supreme Court
- D) Article 224

52) Which article of Indian Constitution grants the establishment of Supreme Court?

- A) 128
- B) 127
- C) 126
- D) 124

53) In which part of the constitution Article 370 is drafted?

- A) Part V
- B) Part X
- C) Part XIX
- D) Part XXI

54) Which article pertaining to transfer of certain cases is inserted by 42nd Amendment Act, 1976?

- A) 131A
- B) 148
- C) 147
- D) 139A

55) Which part of the Indian Constitution deals with Citizenship?

- A) Part 2
- B) Part 5
- C) Part 10
- D) Part 32

56) As per the Constitution (Eighty-sixth Amendment) Act, 2002, how many fundamental duties are mentioned in the Indian Constitution?

- A) 9
- B) 11
- C) 13
- D) 15

57) Which amendment Act has incorporated fundamental duties in Article 51(a) of the constitution of India?

- A) The Constitution (forty-first amendment) Act, 1976
- B) The Constitution (forty-second amendment) Act, 1976
- C) The Constitution (forty-third amendment) Act, 1977
- D) The Constitution (forty-fourth amendment) Act, 1978

46 D

- 58) Which of the following is INCORRECT related to fundamental duties?
- A) To protect and improve the natural environment
  - B) To develop the scientific temper and humanism
  - C) To safeguard private property
  - D) To protect the sovereignty, unity and integrity of India

- 59) Which articles of Indian constitution deals with the Rights of Citizenship of persons who migrated between India and Pakistan at the time of Partition?
- A) Articles 5 and 6
  - B) Articles 6 and 7
  - C) Articles 7 and 8
  - D) Articles 8 and 9

- 60) For what time period the migrated person from Pakistan should be resident of India (after 19th July, 1948) as per the Article 6 before commencement of Indian Constitution?
- A) 6 months
  - B) 1 year
  - C) 3 years
  - D) 5 years

- 61) Which amendment of Indian Constitution has inserted the word "co-operative societies" in Article 19?
- A) The Constitution (Ninety-fourth Amendment) Act, 2006
  - B) The Constitution (Ninety-fifth Amendment) Act, 2009
  - C) The Constitution (Ninety-seventh Amendment) Act, 2011
  - D) The Constitution (Ninety-ninth Amendment) Act, 2014

- 62) Which part of the Indian constitution deals with Elections?
- A) Part XIV
  - B) Part XIVA
  - C) Part XV
  - D) Part XVI

- 63) What was the objective of The Constitution (Nineteenth Amendment) Act, 1966?
- A) Abolishing the Election Tribunals
  - B) Formation of State Election Commission
  - C) Including the tenure of office to election commissioner
  - D) Reducing the voting age from 21 to 18 years

46 D

- 64) What does Article 246 of Indian Constitution convey?
- A) Power of Parliament to provide for the additional courts
  - B) Inconsistency between laws made by Parliament and state legislatures
  - C) Power of Parliament to legislate in State List in the national interest
  - D) Subject-matter of laws made by Parliament and States

- 65) Which of the following constituted State Election Commissions?
- A) The Constitution (Sixty-third and Sixty-fourth) Amendments Act
  - B) The Constitution (Seventy-third and Seventy-fourth) Amendments Act
  - C) The Constitution (Eighty-third and Eighty-fourth) Amendments Act
  - D) The Constitution (Ninety-third and Ninety-fourth) Amendments Act

- 66) According to Indian Constitution, which of the following is INCORRECT under Right to Freedom?

- A) To freedom of speech and expression
- B) To assemble peaceably and with arms
- C) To form associations or unions
- D) To move freely throughout the territory of India

- 67) Which of the following articles explain Right to Equality in Indian constitution?
- A) Article 12 to 13
  - B) Article 14 to 18
  - C) Article 19 to 22
  - D) Article 23 to 24

- 68) Under which article of the Indian constitution did the President of India refer the Ayodhya case to the Supreme Court?
- A) Article 132
  - B) Article 136
  - C) Article 138
  - D) Article 143

- 69) After which of the following amendments, education was transferred to the Concurrent list from the State list?
- A) 28th Amendment
  - B) 32nd Amendment
  - C) 42nd Amendment
  - D) 72nd Amendment

- 70) Which clause of Article 370 empowers president to declare the article as inoperative?
- A) Clause 1
  - B) Clause 1 (a)
  - C) Clause 2
  - D) Clause 3

Section 4 - Constitution of Jammu and Kashmir

71) As per J&K Constitution, appointments of officers and servants of the High Court shall be made by the

- A) Governor
- B) Chief Justice of India
- C) Chief justice of the High court
- D) President of India

72) As per the State Judiciary of J&K, if any question arises as to the age of a Judge of the High Court, the question shall be decided finally by

- A) The Chief Justice of India
- B) The President of India
- C) The Governor
- D) The Speaker of Legislative Assembly

73) Prior to the Constitution of Jammu and Kashmir (Sixth Amendment) Act, 1965 the Head of the State was designated as the

- A) Sadar-i-Riyasat
- B) Sadar-g-Riyasat
- C) Jamuriat-i-Riyasat
- D) Jamuriat-a-Riyasat

74) As per the State Judiciary of J&K, oath or affirmation by Judges of the High Court according to the form set out for the purpose in the

- A) Second schedule
- B) Third schedule
- C) Fourth schedule
- D) Fifth schedule

75) Provisions in case of failure of constitutional machinery in the state is provided under which section of Jammu and Kashmir Constitution?

- A) 91
- B) 92
- C) 93
- D) 94

76) The Governor of State of Jammu & Kashmir has the power to make rules with respect to the procedure as to the communication between the two Houses of legislature in consultation with who among the following?

- A) The Chief Minister and the Chairman of the Legislative Council
- B) The Speaker of the Legislative Assembly and the Chairman of the Legislative Council
- C) External Affair Minister
- D) Minister of Home Affairs

77) Under Section 92 of Article 356 of J&K Constitution, any such proclamation whether varied under subsection (2) or not, shall, except where it is a proclamation revoking a previous proclamation, cease to operate at the expiration of

- A) One month from the date on which it was first issued
- B) One week from the date on which it was first issued
- C) Six months from the date on which it was first issued
- D) Six weeks from the date on which it was first issued

78) According to Section 47, the number of women to be nominated to the Legislative Assembly of Jammu and Kashmir by the Governor are

- A) One
- B) Two
- C) Three
- D) Four

79) As per Section 95, Part VII of J&K Constitution, every Judge of the High Court shall be appointed by the President by warrant under his hand and seal after consultation with the Governor and the

- A) Chief Justice of India
- B) Prime Minister of India
- C) Chief Justice of High Court
- D) Speaker of Legislative Assembly

80) Securitisation and Reconstruction of Financial Assets and Enforcement of Security Interest (SARFAESI) Act, enacted by Parliament in 2002, is unenforceable in the state of Jammu & Kashmir. This was held by :

- A) Justice Ali Muhammad Magrey and Justice Mohammad Yakoob Mir
- B) Justice Muzaffar Hussain Attar and Justice Ali Mohammad Magrey
- C) Justice Ramalingam Sudhakar and Justice Muzaffar Hussain Attar
- D) Justice Badar Durrez Ahmed and Justice Mohammad Yakoob Mir

Section 5 - GK about J and K

81) A National Park includes the catchments of two valleys, which drain into the river Indus and is also named after the famous monastery. Which of the following is this national park?

- A) The Salim National Park
- B) The City Forest National Park
- C) The Kishtwar High Altitude National Park
- D) The Hemis Altitude National Park

82) River Zanskar, with its fast and furious waters and huge waterfalls freezes completely and huge ice sheets hang much to the astonishments of the beholders. This place has a long and severe winter with the temperature going down to more than 40 degrees below zero. The temperature in summers however soars to 45 degrees making it extremely hot. The place is:

- A) Ladakh
- B) Srinagar
- C) Jammu
- D) Kashmir

83) According to the Department of Geology and Mining, which among these is used as a decorative stone for building and found in Kargil, Leh, Ganderbal, Baramullah, Poonch and Doda in abundance?

- A) Quartzite
- B) Sapphire
- C) Granite
- D) Coal

84) Jammu, Kashmir and Ladakh have deposits of different ages and grades of limestone. The limestone of Kashmir is of high quality and is used in the manufacture of cement.

- A) Baramulla
- B) Wuyan and Khrew
- C) Aishmuqam and Shubbar ✗
- D) Lachhipora

85) This Wildlife Sanctuary is located 76-km from Srinagar, near Pahalgam and has an area of 32.27-sq-kms. The sanctuary has acquired an outstanding position for its varied and magnificent species of Pheasants. Which wildlife sanctuary here we are talking about?

- A) Dachigam
- B) Jasrota
- C) Overa
- D) Kishtwar ✓

86) Jammu and Kashmir has an international border with China in the north and east, and the line of control separates it from the Pakistan-controlled territories of Azad Kashmir and Gilgit-Baltistan in the

- A) North and northeast respectively
- B) South and southeast respectively
- C) East and northeast respectively
- D) West and northwest respectively

87) It is the amended edition of the Record of Rights and actually that part of ROR which gives the list of land holders and tenancy holders with details of fields, rents paid by each tenant and land revenue paid by each land holder. What is being referred to here?

- A) Jamabandi
- B) Girdawari
- C) Parat-Patwar
- D) Misalhaquat

88) Gulmarg is a hill station and a popular skiing destination in the state of Jammu and Kashmir. This hill station lies in

- A) Langpangkong Range
- B) Pir Panjal Range
- C) Aravalli Range
- D) Changkikong Range

89) When did the treaty between the government of India and the Government of Pakistan concerning the utilisation of the waters of the Indus system of rivers come into existence?

- A) September 19, 1960
- B) October 19, 1960
- C) November 19, 1960
- D) December 19, 1960

90) The state of Jammu and Kashmir can be divided into four major regions. One of them is semi-mountain plain. It is also called

- A) Kandi belt
- B) Pir Panchal range
- C) Kathua
- D) Tibetan track

91) CVPP has been incorporated on 13/06/2011 as a Joint Venture Company of NHPC Limited, JKSPDC and PTC (India) Limited for execution of three hydroelectric projects namely Pakal Dul, Kiru and Kwar. CVPP stands for

- A) Chenab Valley Power Private [P] Limited
- B) Chenab Valley Project Power [P] Limited
- C) Chenab Valley Power Projects [P] Limited
- D) Chenab Valley Preferred Projects [P] Limited

92) Which among the following is NOT one of those eight hydroelectric projects planned for speedy construction in the Himalayan state of Jammu and Kashmir by Government of India?

- A) Sawalkote
- B) Bursar
- C) Ganguwal
- D) Pakal Dul

93) Which of the following is a hydroelectric project that will be built over the Chandra basin?

- A) Kirthai-I
- B) Kishan Ganga
- C) Parnai
- D) New Ganderbal

94) Which of the following was built in 1862 in a unique, French-chateau style of architecture by a Dogra king and has now been converted into a museum?

- A) Leh Palace
- B) Amar Mahal Palace
- C) Thiksey Monastery
- D) Bag-e-Bahu Fort

95) Dating back to 1430 AD, founded by Spon Paldan Sherab, which of the following is situated on a hillock overlooking the Indus valley with full view of the magnificent Stok range?

- A) Leh Palace
- B) Amar Mahal Palace
- C) Thiksey Monastery
- D) Bag-e-Bahu Fort

96) Name the river which flows between the Ladakh range and the Zanskar range and has several tributaries, principal among which are Gilgit river, Gumal river and Kabul river.

- A) Indus
- B) Mahanadi
- C) Brahmaputra
- D) Gandaki

97) Sonamarg is known for its natural beauty and popular for its alpine flowers, silver birch and pine trees. Sonamarg is famous as

- A) Meadow of Flowers
- B) The Crown of Kashmir
- C) God's own country
- D) Meadow of Gold

98) The city of Sufis for the history lovers willing to have a glimpse of Kashmir's past. Situated on the banks of a river, this place offers scintillating views and serene atmosphere. Jasrota fort is a must visit for history lovers here. This city is

- A) Kupwara
- B) Kashmir
- C) Kargil
- D) Kathua

99) The climate of Jammu and Kashmir is to a large extent influenced by the mountains it is surrounded by. The temperature is greatly moderated by these mountains and the water bodies. Which among those mentioned below is a subtropical region?

- A) Siachen
- B) Leh
- C) Jammu
- D) Kashmir

100) In February 2007, the Jammu and Kashmir Legislative Assembly passed the Bill aimed at giving free of cost ownership rights to 16.60 lakh kanals of State land under the occupation of farmers in Jammu and Kashmir. Which bill is being referred to here?

- A) Roshni Bill
- B) Yojna Bill
- C) Kisan Bill
- D) Rojgar Bill

101) The Ravi is a transboundary river flowing through northwestern India and northeastern Pakistan. The river drains a total catchment area of 14,442 sq kms in India after flowing for a length of

- A) 3500 kms
- B) 1500 kms
- C) 500 kms
- D) 720 kms

~~46 D~~

102) The first mosque constructed in Srinagar in 1395 by a Persian who came to Kashmir to spread the Islam religion in the 13th century is:

- A) Hazratbal Mosque
- B) Khanqah of Shah Hamadan
- C) Pathar Masjid
- D) Aali Masjid

103) According to 1960 Indus Waters Treaty (IWT), India was given the control over three eastern rivers namely

- A) Beas, Ravi and Koshi
- B) Beas, Ravi and Sutlej
- C) Beas, Ravi and Kaveri
- D) Beas, Ravi and Mahanadi

104) There is a wide scope of mineral resources in J&K State. Which of the following is used in the manufacture of Cement, Calcium Carbide, Quicklime, Bleaching-Powder, Glass, Paper, Paints?

- A) Marble
- B) Limestone
- C) Granite
- D) Coal

105) Name the District Headquarter situated at a distance of 90 kms from the summer capital of the state whose northern and western borders form the LOC between India and Pakistan.

- A) Badgam
- B) Baramulla
- C) Kupwara
- D) Anantnag