

- The main object of the Article 13 of the Indian Constitution is to secure the paramountcy of the Constitution in regard to:
 - A) Directive Principles of State Policy
 - B) Fundamental Rights
 - C) Fundamental Duties
 - D) All of the above

• Match List I with List II and select the correct answer using the codes given below:

List I (Committees) a) Disinvestment in PSUs b) Industrial Sickness c) Tax Reforms d) Reforms in Insurance Sector

Code: b d a C A) 1 4 2 3 **B**) 4 2 3 1 **C**) 3 4 1 2 D) 1 2 3 4

List II (Chaired by) 1. Rajah Chelliah 2. Onkar Goswami 3. R N Malhotra 4. C Rangaranjan

- Where is the mausoleum of Shershah?
 - A) Sasaram
 - B) Delhi
 - C) Kalinjar
 - D) Sonargaon

• Which one of the following countries had more or less evolved a two-party system?

A) Sri Lanka

- B) Bangladesh
- C) Pakistan
- D) Myanmar

The largest producer of natural rubber in the world is
A) Brazil
B) India
C) Malaysia
D) Thailand

- India is the leading producer of the world in
 - A) Diamond
 - B) Iron ore
 - C) Mica
 - D) Tungston

• Which of the following would lead to malnutrition?

Overnutrition
 Undernutrition
 Imbalanced nutrition

Select the correct answer using the codes given below:

A) 2 alone
B) 2 and 3
C) 1 and 3
D) 1,2 and 3

• Which of the following statements is/are correct with reference to Sethu Bharatam?

A) It aims to make all National Highways free of railway level crossings

B) It is about digging deep canal through Gulf of Munnar and Palk Strait which will permit sailing of big ships and hence reduces the distance between West coast and East coast of India

C) Both A and B

D) None of These

• In which of the following countries will the no confidence motion to bring down the government passed by the legislature be valid only when the legislature is able to find simultaneously a majority to elect successor government?

A) France

B) Germany

C) Italy

D) Portugal

It is possible to produce seedless tomato fruits by:
A) applying trace elements in tomato fields
B) spraying mineral solution on plants
C) spraying hormones on flowers
D) applying fertilizers containing radioactive elements

- Consider the following statements

 In India the minimum denomination coin acceptable
 for transaction is 50 paisa
 - 2. Coins below 50 paisa is not legal tender for payment.
 - Which of the statements given above is/are correct?
 - A) 1 only
 B) 2 only
 C) both 1 and 2
 D) Neither 1 nor 2

• As per the 2011 Census the correct ascending order of the following States in terms of literacy is

A) Bihar, Rajasthan, UP, MP

- B) UP, Bihar, MP, Rajasthan
- C) Rajasthan, MP, Bihar, UP
- D) MP, Bihar, Rajasthan, UP

• Consider the following taxes:

Corporation tax
 Custom Duty
 Wealth Tax
 Excise Duty

Which of these is/are indirect taxes?

A) 1 only
B) 2 and 4
C) 1 and 3
D) 2 and 3

- Which one of the following is NOT a feature of Limited liability Partnership firm?
 - A) Partners should be less than 20
 - B) Partnership and management need not be separate
 - C) Internal governance may be decided by mutual agreement among partners
 - D) It is a corporate body with perpetual succession

- Consider the following statements: The functions of commercial banks in India include-
 - Purchase and sale of shares and securities on belf of customers
 Acting as executors and trustees of wills
 - Which of the statements given above is/are correct
 - A) 1 only
 B) 2 only
 C) Both A and B
 D) Neither A nor B

- A tree species in Mauritius failed to reproduce because of extinction of a fruit eating bird. What was the name of the bird?
 - A) Dove
 - B) Dodo
 - C) Condor
 - D) Skua

- World Sustainable Development Summit-2018 was held at:
 - A) New Delhi
 - B) Abu Dhabi
 - C) Ashgabat
 - D) None of the above

• Match List I with List II and select the correct answer form the codes given below:

List I (Newspaper) a) Bombay Chronicle b) Commonweal c) Leader d) Searchlight list II (Person who started it) 1. Annie Besant 2. Madan Mohan Malyia 3. Feroz Shah Mehta 4. Sachchidanand Sinha

- With reference to the Charter Act of 1813, consider the following statements,
 - 1. The Act expressly asserted the Crown's sovereignty over British India
 - It allotted Rs. 100,000 to promote education in India
 Christian missionaries were allowed to come to British India and preach their religion .

Which of the above statements are incorrect?

A) All B) None C) 2 only D) 3 only

- With reference to the Constitution of India, consider the following:
 - 1. Fundamental Rights
 - 2. Fundamental Duties
 - 3. Directive Principles of State Policy

Which of the above provisions of the Constitution of India is/are fulfilled by the National Social Assistance Programme launched by the Government of India?

A) 1 only
B) 3 only
C) 1 and 3 only
D) 1,2 and 3

- The largest contribution to the export earnings of India comes from the export of:
 - A) Agricultural products
 - B) Gems and jewellery
 - C) Machinery
 - D) Textiles and ready-made garments

The colour of a star is an indication of its
A) distance from the Sun
B) Luminosity
C) distance from Earth
D) Temperatur

- Match List I with List II and select the correct answer using the codes given below the lists:
 - List I (Oceanic Trench) a) Aleutian b) Kermadec c) Sunda d) S Sandwich

List II (Location) 1. Indian Ocean 2. North Pacific Ocean 3. South Pacific Ocean 4. South Atlantic Ocean

• Ranikhet disease is related to:

A) Chicken

B) Cows

C) Goats

D) Horse

- Who has control over the 'issue of money' from the Consolidated Fund of India?
 - A) Comptroller and Auditor General of IndiaB) Finance Minister of IndiaC) Authorized Minister
 - D) None of them

- With reference to coal production in India. Consider the following statements:
 - 1. Major portion of produced coal in India is of Lignite type
 - 2. Bituminous type of coal contains highest carbon content among all types of coal
 - 3. Bituminous is mainly a coking category coal and thereby is highly useful for steel industry in India

Select the correct statements from the options given below:

A) 1 only
B) 1 and 2 only
C) 3 only
D) None of the above

• Pascal is a unit of measuring:

A) Humidity

B) Pressure

C) Rainfall

D) Temperature

• With reference to the blood in a normal person, which one of the following statements is correct?

A) Compared to arteries, veins are less numerous and hold less of the body's blood at any given time

- B) Blood cells constitute about 70% of the total volume of the blood
- C) White Blood Cells (WBC) are made by lymph nodes only

D) The blood has more platelets than WBCs.

- Iron content is found maximum in:
 - A) Beans
 - B) Eggs
 - C) Green Vegetables
 - D) Milk

- With reference to colonial rule in India, what sought by Ilbert bill in 1883
 - A) Civil service reforms
 - B) Entry of Indians into viceroys executive council
 - C) to curtail Freedom of Press
 - D) To abolish the racial prejudice from the Indian Penal Code

- Which one of the following Acts of British India strengthened the Viceroy's authority over his executive council by substituting 'portfolio' or departmental system for corporate functioning?
 - A) Indian Councils Act, 1861
 - B) Government of India Act, 1858
 - C) Indian Councils Act, 1892
 - D) Indian Councils Act, 1909

- The pioneer of natural farming is:
 - A) Masanobu Fukuka
 - B) M. S. Randhawa
 - C). M. S. Swaminathan
 - D) Norman Borlaug

- Which Article of the Constitution of India deals with the appellate jurisdiction of the Supreme Court in connection with constitutional cases?
 - A) Article 131
 - B) Article 132
 - C) Article 132 read with Article 134A
 - D) Article 133 read with Article 134A

- Consider the following statements about the megacities of India:
 - Population of each megacity is more than 5 million
 All the megacities are important sea ports
 Megacities are either national or state capital
 - Which of these statements are correct?
 - A) 1,2 and 3
 B) 1 and 2
 C) 2 and 3
 D) 1 and 3

• Match List I with List II and select the correct answer using the codes given below the lists:

List I
a) Discovery of transduction and conjugation in bacteria
b) Establishing the sex-linked inheritance
c) Isolation of DNA polymerase from E. Coli
d) Establishing the complete genetic code

Code:abcdA)4321B)3415C)4315D)3421

List II 1. Khurana 2. Kornberg 3. Lederberg 4. Morgan

• Match List I with List II and select the correct answer using the codes given below:

d

2

5 1

2

- List I I (Author) (a) Varahamihira 1 b) Visakhadatta 2 c) Sudraka 3 d) Bithana 4
- List II (Text) 1. Prabandha-Chintamani 2.Mrichchha-Katikam 3. Brihat-Samhita 4. Devi-Chandraguptam 5. Vikramankadeva charita

• Which one of the following duties is NOT performed by the Comptroller and Auditor General of India.

A) To audit and report on all expenditure from the Consolidated Fund of India

B) To audit and report on all expenditure from the contingency Fund and Public Accounts

C) To audit and reports on all trading, manufacturing, profit and loss accounts

D) To control the receipt and issue of public money, and to ensure that the public revenue is lodged in the exchequer

- The Parliament can make any law for the whole or any part of India for implementing International treaties:
 - A) with the consent of all the States
 - B) with the consent of majority of the States
 - C) with the consent of the States concerned
 - D) Consent of any State not required

• Match the List I with List II and select the correct answer using codes given below:

List I	List II
a) Surat Split	1. 1929
b) Communal Award	2. 1928
c) All Party Convention	3. 1932
d) Poorna Swaraj Resolution	4. 1907
	5. 1905

Code:	а	b	С	d
A)	4	3	1	5
B)	4	3	2	1
C)	2	5	4	1
D)	1	4	2	3

- 'Metastasis' is the process by which:
 - A) cells divide rapidly under the influence of drugs
 - B) cancer cells spread through the blood or lymphatic system to other sites or organs
 - C) the chromosomes in cell nuclear are attached to the spindle before moving to anaphase poles
 - D) cancer cells are successfully inhibited to divide any further

- With reference to soil conservation, consider the following practices:
 - Crop rotation
 Sand fences
 Terracing
 Wind breaks

Which of the above are considered appropriate methods for soil conservation in India?

A) 1,2 and 3 only
B) 2 and 4 only
C) 1,2 and 4 only
D) 1,2,3 and 4

- Enzymes basically are:
 - A) Fats
 - B) Sugar
 - C) Protein
 - D) Vitamin

• Match the List I with List II and select the correct answer using the codes given below the lists:

List I a) Central Institute of Higher Tibetan Studies b) Indra Gandhi Institute of Development Research C) National Institute of Mental Health and Neuro science d) Central Institute of English and Foreign Languages

Code:	a	b	С	d
A)	5	3	4	1
B)	5	2	3	1
C)	3	2	4	5
D)	4	5	1	2

- List II 1. Hyderabad
- 2. Mumbai
 - 3. Bangalore
 - 4. Dharmshala
 - 5. Varanasi

- The Balkan Plan for fragmentation of India was the brainchild of:
 - A) W Churchil
 - B)M A Jinnah
 - C) Lord Mountbatten
 - D) V P Menon

• Match List I with List II and select the correct answer using the codes given below:

List I (City) a) Coimbatore b)Rourkela c) Kapurthala d) Barauni List II (Industry) 1. Petroleum Refining 2. Rail Coach 3. Iron and steel 4. Cotton Textile

- Match List I with List II and select the correct answer using the codes given below:
 - List I (Commission) a) Wadhwa Rajiv b) Liberhan c) Sri Krishna

d) Jain

Code:	a	b	С	d
A)	3	2	4	1
B)	2	3	4	1
C)	3	2	1	4
D)	2	3	1	4

List II (Enquiry) 1. Assassination of Gandhi 2. Killing of Graham Staines

- 3. Demolition of Religious place
- 4. Riots in Mumbai in 1903

- Consider the following statements:
 - 1. Tides are of great help in navigation and fishing
 - 2. High tide enables big ships to enter or leave the harbor safely
 - 3. Tide prevents siltation in the harbors
 - 4. Kandla and Diamond Harbor are tidal ports

Which of the these statements are correct?

A) 1 and 4 B) 2,3 and 4 C) 1,2 and 3 D) 1,2, 3 and 4

- Which one of the following pairs of primitive tribes and places of their inhabitation is NOT correctly matched?
 - A) Buksa. ::: Pauri Gharwal
 - B) Kol. ::: Jabalpur
 - C) Munda. ::: Chhotanagpur
 - D) Korba. ::: Kodagu

• Which radioactive pollutant has drawn the attention of public, due to occurrence in building material?

A) Plutonium

- B) Thorium
- C) Radon
- D) Radium

• Consider the following statements about the Indian National Congress:

1. Sarojini Naidu was the first woman to be the President of the Congress

2. C R Das was in prison when he functioned as the President of the Congress

3. The first Brithisher to become the President of the Congress was Alan Octavian Hume

4. Alfred Webb was the President of the Congress in 1894

Which of these statements are correct?
A) 1 and 3
B) 2 and 4
C) 2, 3 and 4
D) 1,2, 3 and 4

- Consider the following statements regarding the earthquakes:
 - 1. The intensity of earthquake is measured on Maracalli Scale

2. The magnitude of an earthquake is a measure of energy released

 Earthquake magnitudes are based on direct measurements on the amplitude of seismic waves
 In the Richter Scale, each whole number demonstrate a hundred fold increase in the amount of energy released

Which of these statements are correct?

A) 1,2 and 3 B) 2,3 and 4 C) 1 and 4 D) 1 and 3

- " In this instance we could not play off the Mohamndans against the Hindus'.
 - To which one of the following events did this remark of Aitchision relate?
 - A) Revolt of 1857
 - B) Champaran Satyagraha 1971
 - C) Khilafat and Non-Cooperation Movement 1919-22
 - D) August Movement of 1942

- Vidhushaka, a common character in Sanskrit drama, is invariably a:
 - A) brahmana
 - B) Kshatriya
 - C) Vaisya
 - D) Shudra

• Match the List I with List II and select the correct answer using the codes given below:

List I

- a) Land slotted to big feudal landlords
- b) Land allotted to revenue farmers or rent collectors
- c) Land allotted to each peasant with the right to sublet, mortgage, transfer gift or sell
 d) Revenue settlements made at village level

Code:	a	b	С	d
A)	1	3	2	4
B)	1	4	2	3
C)	3	4	1	2
D)	2	1	3	4

List II

- 1. Jaghirdar System
- 2. Ryotwari System
- 3.Mahalwari System
- 4. Zamindari System

- Which one of the following usage was a post-Vedic development?
 - A) Dharma-Artha-KamaMoksha
 - B) Brahmana-Kashatriya- Vaishya-Sudras
 - C) Brahmacharya- Grihastashrama- Vanaprastha- Sanyasa
 - D) Indra-Surya-Rudra- Marut

- The resolution for removing the Vice-President of India can be moved in the-
 - A) Lok Sabha alone
 - B) Either House of Parliament
 - C) Joint Sitting of Parliament
 - D) Rajya Sabha alone

- The Uniting for Peace Resolution adopted by the UN has:
 - A) enhanced the powers of the General Assembly in a comprehensive way
 - B) reduced the powers of the General Assembly
 - C) made no difference to the powers of the General Assembly
 - D) empowered the General Assembly to act in specific situations in matters of peace and security

- Florescent tubes are fitted with a choke. The choke coil:
 - A) steps up the line voltage
 - B) steps down the line voltage
 - C) reduces current in the circuit
 - D) chokes low frequency currents

• Which among the following grains has maximum protein content?

A) Cowpea

- B) Lentil
- C) Pigeon pea
- D) Soyabean

• Which of the following taxes is/are levied by the Union and collected and apportioned by the States?

A) Stamp Duty

B) Passenger and goods tax

C) Estate Duty

D) Taxes on Newspapers

- Which of the following is NOT correctly matched?
 - A) India's first technicolor film ::: Jhansi ki Rani
 - B) India's first 3-D film.

::: My Dear Kuttichathan

C) India's first insured Film. ::: Taal

D) India's first actress to win the Bharat Ratna ::: Meena Kumari

- Which organelles in the Cell other than nucleous contain DNA?
 - A) Centriole
 - B) Golgi apparatus
 - C) Lysosome
 - D) Mitochondria

- Which one of the following gases is used by plants in photosynthesis
 - A) Oxygen
 - B) Nitrogen
 - C) Methane
 - D) Carbon dioxide

• Which one of the following statements regarding 'Exit Poll' is correct?

A) 'Exit Poll' is a term used to denote a post election survey of voters regarding in whose favour they had exercised their franchise

- B) 'Exit Poll' and Opinion Poll are one and the same
- C) 'Exit Poll' is a device through which result of the voting can be most exactly predicted

D) 'Exit Poll' is an administrative device made recently by the Chief Election Commission to prevent impersonation

- 'Carbon Dioxide' Injection technology is related to:
 - A) Biofuel production
 - B) Medicine and surgery
 - C) Oil and Gas production
 - D) None of the above

- Brass is an alloy of:
 - A) Aluminium and copper
 - B) Copper and Tin
 - C) Zinc and Iron
 - D) Copper and Zinc

• Match the List I with List II and select the correct answer using the codes:

List I
(Bird Sanctuary)
a) Nawabganj bird sanctuary
b) Okhla bird sanctuary
c) Samaspur bird sanctuary
d) Parvati Agra bird sanctuary

Code: b d а C A) 2 4 3 1 **B**) 3 2 4 1 **C**) 3 4 1 2 D) 3 4 1 2

List II (Place) 1. Gonda 2. Unnao 3. Ghaziabad 4. Rae Bareli

- Tear gas is:
 - A) Ammonia
 - B) Chlorine
 - C) Hydrogen Carbide
 - D) Hydrogen Sulphide

Water of which one of the following seas is most saline?
A) Baltic Sea
B) Black Sea
C) Dead Sea
D) Red Sea

• Consider the statements regarding Green Climate Fund:

 The Fund was formally established during the 2010 United Nations Climate Change Conference in Cancun and is a fund within the UNFCCC framework
 The GCF is based in Shanghai, China

Choose the correct statement-

A) 1 onlyB) 2 onlyC) BothD) None

• In an open economy, the national income (Y) of the economy is:

A) Y = C + I + G + X

B) Y = C + I + G - X + M

C) Y = C + I + G + (X-M)

D) Y = C + I - G + X - M

C= Consumption I = Investments G = Government Expenditure X = Total Exports M = Total Imports

- The oldest large scale industry of India is:
 - A) Cotton textiles
 - B) Iron and Steel
 - C) Jute
 - D) Paper

- Where was the first power plant established in the world?
 - A) Britain
 - B) Germany
 - C) Russia
 - D) USA

Tehri Dam is on which river
A) Alaknanda and Mandakini
B)Bhagirathi and Bhilganga
C) Bhagirathi and Alaknanda
D) Yamuna and Ganga

- The provisions relating to fundamental duties in the Constitutions of India was added on the recommendation of
 - A) Balwant Rai Mehta Committee
 - B) Iyengar Committee
 - C) Swaran Sigh Committee
 - D) Thakkar Commission

- The evergreen rainforests are found in:
 - A) Australia
 - B) Brazil
 - C) Canada
 - D) France

- From which part of the cinchona plant is quinine is extracted?
 - A) Bark of the tree
 - B) Flower
 - C) Fruits
 - D) leaves

- The Vice President of India is elected by:
 - A) The People
 - B) The Electoral College which elects the PresidentC) The members of both the Houses of ParliamentD) The State Legislatures

• When the duration of the day and the night is equal, the rays of the Sun fall directly on:

A) North Pole

- B) Equator
- C) South Pole
- D) Tropic of Cancer

information

• Consider the following statements regarding environmental issues of India

 Gulf of Mannar is one of the biosphere reserve
 The Ganga Action Plan phase II has been merged with the National River Conservation Plan
 The National Museum of Natural History at New Delhi imparts non-formal education in environment and conservation
 Environmental Information System (ENVIS) acts as a decentralized information network for environmental

Which of these statements are correctA) 1 2 and 4B) 1,2,3 and 4C) 2 and 3 onlyD) 1,3 and 4

- Molasses is an excellent raw material for:
 - A) Acetic Acid
 - B) Glycerine
 - C) Power alcohol
 - D) Urea

- In which one of the following cases the Supreme Court of India gave judgement which have a direct bearing on the Centre-State relations?
 - A) Keshwananda Bharati case
 - B) Vishakha case
 - C) S R Bommai case
 - D) Indira Sawhney case

- Match the List I with List II and select the correct answer using the codes given below the lists:
 - List I (Publisher) a) Ministry of Industry
 - b) Central StatisticalOrganizationc) Reserve Bank of India
 - d) Ministry of Finance

Code:	a	b	С	d
A)	4	3	2	1
B)	3	4	1	2
C)	4	3	1	2
D)	3	4	2	1

List II (Publication) 1. Report of Currency and Finance 2. Economic Survey

3. Whole Sale Price Index
4. National Accounts Statistics

- Swaraj party was formed by:
 - A) Bal Gangadhar Tilak and Mahatma GandhiB) Bipin Chandra Pal and Lala Lajpat RaiC) C R Das and Moti Lal Nehru
 - D) Sardar Patel and Rajendra Prasad

• In India El Nino can have comparatively lesser impact on Sugarcane and Urad production. What are the reasons?

 Sugarcane is largely grown under irrigated areas
 Urad is mainly grown in regions where rainfall variability is very low
 Urad is drought resistant crop
 Sugarcane although a kharif crop requires very less water

Choose the right pair of reasons from the codes below

A) 1 and 2 only
B) 1 and 3 only
C) 2 and 4 only
D) 3 and 4 only

- A person with 'AB' blood group is sometimes called a universal recipient because of the:
 - A) Lack of antigen in his blood
 - B) lack of antibodies in his blood
 - C) lack of both antigens and antibodies in his blood
 - D) presence of antibodies in his blood

• An air bubble in water will act like a :

- A) convex mirror
- B) convex lens
- C) concave mirror
- D) concave lens

- Who among the following was the founder of 'Dev Samaj'?
 - A) Vallabhbhai Patel
 - B) Dadabhai Naoroji
 - C) Sivanarayan Agnihotri
 - D) Ramakrishna Paramhansa

- The first split of Indian National Congress took place in 1907 at:
 - A) Bombay Session
 - B) Calcutta Session
 - C) Lahore Session
 - D) Surat Session

The focal length of convex lens is:
A) the same for all colours
B) shorter for blue light than for red
C) shorter for red light than for blue
D) maximum for yellow light

• Consider the following pairs:

Protected Area 1) Bhiterkanika, Orissa

2) Desert National Park Rajasthan Well-known for Salt water Crocodile

Great Indian Bustard

3) Eravikulam, Kerala

Hoolak Gibbon

Which of the pairs given above is/are correctly matched

A) 1 only C) 2 only B) 1 and 2 only D) 1,2 and 3

- The caves and rock-cut temples at Ellora are:
 - A) Buddhist
 - B) Buddhist and Jain
 - C) Hindu and Jain
 - D) Hindu, Buddhist and Jain

- In which of the following did Sardar Vallbhbhai Patel play a leading role?
 - A) Bijolia Movement
 - B) Dandi March
 - C) Textile Mill Workers' Strike at Ahmedabad
 - D) Bardoli Satyagraha

• Match List I with List II and select the correct answer using the code given below the Lists:

5

1

4

List I (Substance) a) Ptyalin

b) Pepsinc) Renind) Oxytocin

Code:	a	b	С
A)	2	3	1
B)	3	4	2
C)	2	3	5
D)	3	1	2

List II (Physiological role) 1. Converts angiotensinogen in blood into angiotensim 2. Digest Starch 3. Digest Protein 4. Hydrolyses fats 5. Induces contraction of smooth muscles d 5

- It has been observed that astronauts lose substantial quantity of calcium through urine during space flight. This is due to
 - A) hypergravity
 - B) microgravity
 - C) intake of dehydrated food tablet
 - D) low temperature in cosmos

- Which one of the following important trade centres of ancient India was on the trade route connecting Kalyana with Vengi?
 - A) Tagara
 - B) Sripura
 - C) Tripuri
 - D) Tamralipti

- The Uniting for Peace Resolution adopted by the UN has:
 - A) enhanced the powers of the General Assembly in a comprehensive way
 - B) reduced the powers of the General Assembly
 - C) made no difference to the powers of the General Assembly
 - D) empowered the General Assembly to act in specific situations in matters of peace and security

• Which of the following statements about the Dunkel draft is/are correct?

 It is mandatory for the Government of India to accept all its proposals in all the sectors
 In the field of agriculture, the main proposal is to cut agricultural subsidies
 In the field of textiles, it reiterates the operation of the multifiber agreement

4. The proposal have already been accepted by the Parliament

Select the correct answer form the codes given below:A) 1 onlyB) 1 and 2C) 1,2 and 4D) 3 and 4

• The first to start a joint stock to trade with India were the

A) Portuguese

B) Dutch

C) French

D) Danish

- Which one of the following upheavals took place in Bengal immediately after the Revolt of 1857?
 - A) Sanyasi Rebellion
 - B) Santhal Rebellion
 - C) Indigo Revolt
 - D) Pabna Revolt

ANSWERS

Q	A	Q	A	Q	A	Q	A	Q	A
1	В	11	С	21	D	31	Α	41	D
2	В	12	А	22	D	32	Α	42	С
3	Α	13	В	23	В	33	D	43	D
4	В	14	С	24	А	34	D	44	С
5	D	15	С	25	D	35	D	45	Α
6	С	16	В	26	D	36	В	46	В
7	В	17	A	27	В	37	С	47	D
8	А	18	С	28	D	38	D	48	D
9	С	19	В	29	С	39	В	49	В
10	С	20	В	30	D	40	В	50 24/06/2021	В

ANSWERS

Q	A	Q	A	Q	A	Q	A	Q	A
51	С	61	D	71	С	81	A	91	С
52	A	62	D	72	Α	82	С	92	D
53	A	63	D	73	D	83	В	93	D
54	В	64	А	74	В	84	С	94	A
55	D	65	С	75	С	85	В	95	В
56	D	66	D	76	В	86	В	96	A
57	D	67	В	77	Α	87	D	97	D
58	С	68	А	78	С	88	С	98	В
59	D	69	С	79	В	89	D	99	В
60	А	70	А	80	В	90	В	100 24/06/2021	С

• Thank You