In the honour of 200th birth anniversary of_____, the World Health Organization has designated the year 2020 as the “Year of Nurse and Midwife"

Options:
1. ✔ Florence Nightingale
2. ✖ Clara Barton
3. ✖ Margaret Sanger
4. ✖ Elizabeth Grace Neill
According to the Henley Passport Index, which country’s passport is rated as number one with which its citizens can access maximum number of destinations without a prior visa?

Options:
1. Singapore
2. Japan
3. Germany
4. South Korea

Indian Army Day is celebrated on _______ every year as it is on this historic day that General KM Cariappa became the first Indian to take charge of the Indian Army in 1949.

Options:
1. January 25
2. January 10
3. January 15
4. January 27

In January 2020, the Petroleum Conservation Research Association (PCRA), India, launched _______ — an annual one-month-long fuel conservation mega campaign.

Options:
1. Muktva
2. Prarakshita
3. Samrakshana
4. Sakham

Identify the Middle East country that announced in January 2020 — announced multiple-entry tourist visas to people of all nationalities to be valid for 5 years.

Options:
1. United Arab Emirates
2. Iran
3. Israel
4. Saudi Arabia

NASA’s Transiting Exoplanet Survey Satellite (TESS) has discovered its first approximately in its star’s habitable zone, the range of distances where conditions may be just right to allow the presence of liquid water on the surface.

Options:
1. Moon-size satellite
2. Earth-size planet
3. Jupiter-size planet
4. Neptune-size planet

Conservationists working with the Great Indian One-Horned Rhinoceros species have welcomed the birth of a rhino calf at the National Park in January 2020.

Options:
1. * Kaziranga
2. * Gir
3. ✓ Manas
4. * Jim Corbett

The Indian Government has intensified Mission Indradhanush 2.0 across the country. What does this mission aim to achieve?

Options:

1. * Pollution control
2. * Drought prevention
3. * Adequate earthquake warning
4. ✓ Universal vaccination

In January 2020, India and __ discussed setting up of a Maritime Research Coordination Centre.

Options:

1. ✓ Sri Lanka
2. * Singapore
3. * Bangladesh
4. * Australia

A Concession Agreement for completing the 6.5-kilometre long Z-Morh tunnel in Jammu and Kashmir was signed in January 2020; what is the estimated cost of this project?

Options:
The government of India, in the year_____, declared Swami Vivekananda's birthday as National Youth Day.

Options:
1. * 1981
2. * 1982
3. * 1983
4. ✔ 1984

The International Conclave On "Globalizing Indian Thought" was held from January 16-18, 2020 at:

Options:
1. ✔ Indian Institute of Management, Kozhikode
2. * Indian Institute of Technology, Delhi
3. * Indian Institute of Technology, Chennai
4. * Indian Institute of Management, Ahmedabad

On 13 January 2020, the World Future Energy Summit was held at:

Options:
1. * Berlin
2. ✔ Abu Dhabi
3. * Dublin
4. * Copenhagen

Vishwa Hindi Diwas is celebrated every year on _____ in order to promote the language world-wide.

Options:
1. * January 20
2. * January 15
3. ✔ January 10
4. * January 25

The ___ is celebrated on 9 January to commemorate the return of Mahatma Gandhi from South Africa on that day in 1915?

Options:
1. * Aavriti Bharatiya Divas
2. * Palatav Barath Divas
3. * Vaapasee Barath Divas
4. ✔ Pravasi Bharatiya Divas

Which is the first Indian state to implement agricultural land leasing?

Options:
1. ✔ Uttarakhand
2. * Uttar Pradesh
3. * Andhra Pradesh
4. * Tamil Nadu
In January 2020, which Indian defence force signed an MoU with the Geological Survey of India?

Options:
1. Indian Air Force
2. Indian Navy
3. Indian Army
4. Indian Coast Guard

India has successfully achieved the complete phasing out Hydrochlorofluorocarbon (HCFC)-141b, which is a chemical used by _________and one of the most potent ozone depleting chemical after Chlorofluorocarbons (CFCs).

Options:
1. furniture manufacturing enterprises
2. textile Industry
3. Foam manufacturing enterprises
4. transportation industry

The Union Cabinet, chaired by the Prime Minister Shri Narendra Modi, has given its approval for the agreement between the Republic of India and the Federative Republic of _________on mutual legal assistance in criminal matters.

Options:
1. Canada
2. Japan
3. China
4. Brazil

In its 70th year of inception, Election Commission of India has decided to institute an Annual Lecture Series as a tribute to the first Chief Election Commissioner of India ___________.

Options:

1. Kalyan Sundaram
2. Shri Sukumar Sen
3. S. P. Sen Verma
4. Nagendra Singh

In January 2020, a delegation led by the Ambassador of ______ called on the Union Minister of State, Ministry of Development of North Eastern Region, Dr Jitendra Singh.

Options:

1. Sri Lanka
2. China
3. Japan
4. Bangladesh

The Agricultural and Processed Food Products Export Development Authority (APEDA) organised/is going to organise — in January 2020 — an awareness camp for the _____exports in Agra.

Options:
1. * guava
2. * mango
3. * tomato
4. ✔ potato

The Finance Ministry of India, in January 2020, said that now GST taxpayers can file their _______returns in a staggered manner.

Options:
1. ✔ GSTR-3B
2. ✗ GSTR-2A
3. ✗ GSTR-4 / CMP-08
4. ✗ GSTR-5

The Ministry of Health and Family Welfare, India reported that a total of 43 flights and 9,156 passengers have been screened for ________illness till January 21, 2020.

Options:
1. ✗ Marburg virus
2. ✔ Novel Coronavirus (nCoV)
3. ✗ Ebola virus
4. ✗ Hantaviruses
Which country wants to replicate the highly successful Ujjwala model of giving out cooking gas (LPG) connections to the needy, and has signed an agreement with the state-owned Indian Oil Corp (IOC)?

Options:

1. ✗ Algeria
2. ✗ Libya
3. ✔ Ghana
4. ✗ Nigeria

On 23 January 2020, India celebrated 123rd birth anniversary of:

Options:

1. ✗ Shyamji Krishna Varma
2. ✗ Sardar Vallabhbhai Patel
3. ✗ Kali Charan Banerjee
4. ✔ Subhash Chandra Bose

On 22 January 2020, the Union Ministry of Commerce and Industry has set up_____________.

Options:

1. ✔ National Startup Advisory Council
2. ✗ National Trade Policy Council
3. ✗ State Trading Advisory Council
4. ✗ Foreign Trade Policy Council
The Ministry of External Affairs, India is setting up a New, Emerging and Strategic Technologies (NEST) division. This will act as the nodal division within MEA for collaboration with foreign partners in the field of:

Options:

1. * cryptocurrency trade
2. ✓ 5G and artificial intelligence
3. * cognitive cloud computing
4. * robotic process automation

A ____________ is a time-stamped series of immutable records of data that is managed by a cluster of computers not owned by any single entity.

Options:

1. * quantum computing
2. ✗ biometric security
3. ✓ blockchain
4. * serverless computing

Which among the following believes that it can generate power at least as inexpensively as standard natural-gas plants and essentially capture all the carbon dioxide released in the process?

Options:

1. * General Electric Co
2. ✗ Tepco
3. ✗ Enel
4. ✔ Net Power

The ______based in the cloud are bringing Artificial Intelligence to a far broader audience.

Options:
1. ✔ virtual reality tools
2. ✔ machine-learning tools
3. ✗ natural language processing tools
4. ✗ Multi experience tools

Question Number : 32  Question Id : 231098782  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

What is any non-living component of an ecosystem that affects the population of another organism or its environment?

Options:
1. ✗ Prebiotic Factor
2. ✗ Symbiotic Factor
3. ✔ Abiotic Factor
4. ✔ Anabiotic Factor

Question Number : 33  Question Id : 231098783  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

Name the homologous series with an -OH functional group.

Options:
1. ✔ Haloalcohol group
2. ✗ Hydride group
3. ✗ Hydroxide group
4. ✔ Hydroxyl group
The Indian Institute of Technology Hyderabad’s (IIT-H’s) Centre for Healthcare Entrepreneurship (CfHE) Fellow ______ has launched a ‘vaccination on wheels clinic’ in Pune in December 2019, in collaboration with the Bill and Melinda Gates Foundation.

Options:
1. ✓ Jignesh Patel
2. ✗ Aravind Sarangapaani
3. ✗ Sachin Vinayak Bhat
4. ✗ Vishnu Mahathi Avadhanam

The Union Home Ministry has issued an alert to all states warning them about the vulnerability in the Android operating system that allows malware applications to pose as legitimate apps and access user data of all kind. What is the name of this malware?

Options:
1. ✗ Zeus
2. ✓ StrandHogg
3. ✗ SpyEye
4. ✗ Shylock

The _______ offer instant access to Google assistant with real-time translation of 40 different languages.

Options:
1. ✓ Pixel Buds
2. * Babel Buds
3. * Hear Buds
4. * Tran Buds

The smallest bone in the human body is:

Options:

1. * Mandible
2. * Malleus
3. * Incus
4. ✔️ Stapes

Question Number : 38  Question Id : 231098788  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

___________ is the ability of a quantum system to be in multiple states at the same time until it is measured.

Options:

1. ✔️ Superposition
2. * Interposition
3. * Redispersion
4. * Reposition

Question Number : 39  Question Id : 231098789  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

The liver and skeletal muscle in the body mainly stores ____________, which is used as a source of energy.

Options:

1. * Pathogen
2. ✔️ Glycogen
3. * Morphogen
4. * Pepsinogen
A deficiency of vitamin B3 can result in a condition called:

Options:
1. Scurvy
2. Rickets
3. Pellagra
4. Beriberi

The Naval Trade License introduced by the Portuguese in India was called:

Options:
1. Cartaz system
2. Marcent system
3. Shellback system
4. Pollywog system

India came to be visually associated with the image of Bharat Mata. Who first painted the image of Bharat Mata?

Options:
1. Jamani Roy
2. Abanindranath Tagore
3. Bankim Chandra Chattopadhyay
4. Nandalal Bose
Mahatma Gandhi was born as Mohandas Karamchand Gandhi on 2nd October_______.

Options:
1. • 1867
2. • 1868
3. ✔ 1869
4. • 1870

Identify the leader of the Indian independence movement who belonged to the extremist faction, and who was also called the ‘Father of Indian Unrest’.

Options:
1. • Bhagat Singh
2. • Subhas Chandra Bose
3. • Surya Sen
4. ✔ Bal Gangadhar Tilak

The Indian Statistical Institute was founded on 17 December 1931, by ________________.

Options:
1. ✔ Prasanta Chandra Mahalanobis
2. • CR Rao
3. • Raj Chandra Bose
4. • Subramanian Swamy
The First Carnatic war in India was fought between the _______ and the ___________ forces.

Options:
1. ✗ French and Portuguese
2. ✗ Mughal and British
3. ✔ British and French
4. ✗ British and Mongol

The Indian Space Research Organisation’s satellite GSAT-30 was successfully launched on 17 January 2020 from Kourou launch base. What is the main function of this satellite?

Options:
1. ✗ Search and rescue
2. ✗ Navigation
3. ✗ Space exploration
4. ✔ Telecommunication

The National Voters' Day is celebrated on ________ every year to mark the foundation day of Election Commission of India (ECI).

Options:
1. ✔ 25th January
2. ✗ 27th January
3. ✗ 10th January
4. ✗ 29th January
In 1998, which Indian Economist and Philosopher received the Nobel Prize in Economic Sciences?

Options:
1. ✗ Arvind Subramanian
2. ✔ Amartya Sen
3. ✗ T N Srinivasan
4. ✗ Kaushik Basu

In 1780, who started “The Bengal Gazette or Calcutta General Advertiser”, which was seized in 1872 because of its outspoken criticism of the Government?

Options:
1. ✗ Messer B Messinck
2. ✗ Peter Read
3. ✔ James Augustus Hickey
4. ✗ James Silk Buckingham

Identify the Indian freedom fighter who was also called the ‘Lion of Punjab’, and who played an important role in the Swadeshi Movement. He is also famous for his slogan ‘Go back Simon’.

Options:
1. ✗ Bal Gangadhar Tilak
2. ✗ Aurobinda Ghosh
3. ✗ Bipan Chandra Pal
4. ✔ Lala Lajpat Rai
The policy of annexation devised by the British East India Company was called:

1. ✔ Doctrine of Lapse
2. ✗ Regulation of Ascension
3. ✗ Social Assimilation
4. ✗ Transfer of Rule

The ________ of 1853 renewed the authority of the East India Company and allowed it to retain possession of its Indian territories to be “held in trust for Her Majesty (Queen Victoria) and her heirs and successors”, until the Parliament should otherwise decide; hence no specific time was allotted to the Company to retain its powers and authority.

1. ✗ Regulating Act
2. ✔ Charter Act
3. ✗ Indian Contract Act
4. ✗ Negotiable Instruments Act

In 1883, there was a furore over the attempt by the government to introduce the ________ Bill. The bill provided for the trial of British or European persons by Indians, and sought equality between British and Indian judges in the country.

1. ✗ Bentinck
2. ✗ Stokes
3. ✔ Ilbert
4. ✗ Curzon

On___________, the newly-elected Constituent Assembly formed an interim government of India, which existed till 15th August 1947.

Options:
1. ✗ 25th September 1946
2. ✗ 18th August 1946
3. ✗ 1st September 1946
4. ✔ 2nd September 1946

If there is a sharing of power between the union and the state government, it is called:

Options:
1. ✔ federalism
2. ✗ communism
3. ✗ fascism
4. ✗ oligarchy

Who among the following is the founder of the Bahujan Samaj Party?

Options:
1. ✗ Kumari Mayawati
2. ✔ Kanshi Ram
3. Ashok Siddarth
4. Veer Singh

Union Minister for Railways and Commerce Piyush Goyal has announced that the entire network of railways in the country will run on electricity by_______.

Options:
1. 2022
2. 2023
3. ✔️ 2024
4. ✗ 2025

When was the Aam Aadmi Party launched?

Options:
1. 2015
2. ✗ 2014
3. ✗ 2013
4. ✔️ 2012

The Indian Constitution provides that the Rajya Sabha shall consist of not more than _______ members.

Options:
1. ✔️ 250
2. ✗ 251
3. ✗ 252
4. ✗ 253
In order to be chosen as a member of Parliament, a person must be a citizen of India and not less than ______ years of age in the case of Rajya Sabha.

Options:
1. ✗ 25  
2. ✔ 30  
3. ✗ 35  
4. ✗ 40

Who was the President of the Constituent Assembly of India?

Options:
1. ✗ V. T. Krishnamachari  
2. ✗ B. R. Ambedkar  
3. ✔ Dr. Rajendra Prasad  
4. ✗ Harendra Coomar Mookerjee

The Government of India Act_____ allowed for some elected representation.

Options:
1. ✗ 1906  
2. ✗ 1907  
3. ✗ 1908  
4. ✔ 1909
As part of the British law in India, an act was enacted that stated that 'any person protesting or criticizing the British Government could be arrested without due trial'. Which act is being mentioned here?

Options:
1. ✔ Sedition Act of 1870
2. ✗ Pitt's India Act of 1784
3. ✗ Regulating Act of 1773
4. ✗ Charter Act of 1786

The dominant or preponderant position of one state over others in the international system is called:

Options:
1. ✗ Caucus
2. ✔ Hegemony
3. ✗ Demagogue
4. ✗ Gerrymander

The Prime Minister is appointed by the__________, who also appoints other ministers on the advice of Prime Minister.

Options:
1. ✔ President
2. ✗ Vice-President
3. ✗ Electoral college
4. ✗ Members of Parliament
The maximum strength of the House (Lok Sabha) envisaged by the Constitution is:

Options:

1. ✗ 551
2. ✔ 552
3. ✗ 553
4. ✗ 554

When was the Ethics Committee of the Rajya Sabha constituted?

Options:

1. ✗ 27th April 1997
2. ✗ 7th April 1997
3. ✔ 4th March 1997
4. ✗ 15th March 1997

Who was the first Finance Minister of independent India?

Options:

1. ✔ R. K. Shanmukham Chetty
2. ✗ John Mathai
3. ✗ T.T.Krishnamachari
4. ✗ CD Deshmukh

India’s first five-year plan, launched in 1951, focused on:

Options:

1. ✗ mining
2. **finished goods**  
3. **agriculture and irrigation**  
4. **services**

The second five-year plan in India and the ________ (long considered the economic constitution of India) paved the way for the development of the public sector and ushered in the licence Raj.

Options:  
1. **Public Policy Resolution, 1953**  
2. **Commercial Policy Resolution, 1954**  
4. **Industrial Policy Resolution, 1956**

___ is the first Asian woman to get a PhD in Economics from Harvard back in 1960, and is best known as a critique of India’s erstwhile planned economy.

Options:  
1. **Padma Desai**  
2. **Gita Gopinath**  
3. **Anshula Kant**  
4. **Jayati Ghosh**

The Department of Electronics, set up within the Prime Minister's Office, foresaw the potential for India's exports in ______ even in the mid-1970s.
India's Prime Minister Rajiv Gandhi, in the 1980's, was able to move the telecommunications sector in the direction of ______orientation.

Options:

1. ✓ private sector  
2. × digital sector  
3. × electronic sector  
4. × service sector

The most important legacy of the Rajiv Gandhi government in India was the background research on ________, which was carried out within the Prime Minister's Office, the Ministry of Commerce and Industry, and the Ministry of Finance.

Options:

1. × economic appreciation  
2. ✓ economic liberalisation  
3. × economic autarky  
4. × economic arbitrage

India’s first Union budget was presented in the Parliament on:
1. 24th November 1945
2. 25th November 1946
3. ✔ 26th November 1947
4. ✗ 27th November 1948

Since 1991, the size of the Indian economy in terms of GDP at market prices has increased by almost __________ times.

Options:
1. ✔ twelve
2. ✗ thirteen
3. ✗ fourteen
4. ✔ fifteen

The Indian banking sector has come a long way since independence, more so since the nationalisation of 14 major banks in 1969 and of _____ banks in 1980.

Options:
1. ✔ 6
2. ✗ 5
3. ✗ 4
4. ✗ 3
In the early 1960s, at a time when most distinguished development economists were talking about the virtues of import substitution, it was _______ who has pointed out, through a detailed empirical analysis, that trade would be an important factor for the development of a less developed country such as India.

Options :
1. * Kaushik Basu
2. ✔ Manmohan Singh
3. * Bimal Jalan
4. * Amartya Sen

In terms of area, which is the largest district of Andhra Pradesh?

Options :
1. * Chittoor
2. * Cuddapah
3. ✔ Anantapur
4. * Guntur

The plateau region in the south western portion of Andhra Pradesh part of the Deccan (peninsular India), and commonly called Rayalaseema, is composed of the _______ rock.

Options :
1. * schist
2. * shale
3. * gabbro
4. ✔ gneissic

Question Number : 82  Question Id : 231098832  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

and palm trees fringe the coastal plain of Andhra Pradesh.

Options :

1. ✔ Mangrove swamps
2. ✖ Salt marshes
3. ✖ Lignum bogs
4. ✖ Paddleweed mires

Question Number : 83  Question Id : 231098833  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

Which river of the following traverses through Andhra Pradesh?

Options :

1. ✖ Bhima
2. ✔ Pennar
3. ✖ Dindi
4. ✖ Palar

Question Number : 84  Question Id : 231098834  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

Which of the following waterfalls is found in the Nagari Valley, Chittoor district of Andhra Pradesh?

Options :

1. ✖ Pochera Falls
2. ✖ Mallela Theertham
3. ✖ Kuntala Falls
4. ✔ Kailasakona Falls
Which option represents the pair of wildlife sanctuary and elephant reserve in Andhra Pradesh.

Options:
1. Similipal-Kuldiha-Hadgarh Sanctuary and Mayurbhanj Elephant Reserve
2. Koundinya Sanctuary and Rayala Elephant Reserve
3. Dalma Wildlife Sanctuary and Singhbhum Elephant Reserve
4. Mudumalai Wildlife Sanctuary and Theppakadu Elephant Reserve

How many wildlife sanctuaries are found in the state of Andhra Pradesh?

Options:
1. 11
2. 12
3. 13
4. 14

How many national parks are found in the state of Andhra Pradesh?

Options:
1. 3
2. 4
3. 5
4. 6
Cycas beddomei, the living fossil, is endemic to which of the following regions?

Options:
1. Gir Wildlife Sanctuary
2. Sri Venkateswara National Park & Sanctuary
3. Periyar Wildlife Sanctuary
4. Bandipur Sanctuary

Corangi or Coringa is a beautiful Mada or ________Forest, where the river Godavari joins the backwaters of Bay of Bengal.

Options:
1. Deciduous
2. Tropical Thorn
3. Mangrove
4. Montane

__________is a large freshwater lake located between the deltas of Krishna and Godavari rivers.

Options:
1. Pulicat
2. Loktak
3. Wular
4. Kolleru
Who is the head of the Indian National Disaster Management Authority?

Options:

1. ✓ Prime Minister
2. ✗ Vice President
3. ✗ Defence Minister
4. ✗ Minister of environment, forest and climate change

International Day for Disaster Risk Reduction began in 1989, after a call by the United Nations General Assembly for a day to promote a global culture of risk-awareness and disaster reduction. This day is observed on every:

Options:

1. ✗ 11th October
2. ✗ 12th October
3. ✓ 13th October
4. ✗ 14th October

The state of __________ has come out with a unique flood hazard atlas on the basis of historic flood inundation captured through satellite imagery over the period from 2001 to 2018, which is expected to help the state manage floods more efficiently.

Options:

1. ✓ Gujarat
2. ✗ Kerala
3. ✗ Tamil Nadu
4. Odisha

**Question Number**: 94  **Question Id**: 231098844  **Question Type**: MCQ  **Option Shuffling**: Yes  **Negative Marks Display Text**: 1/3  **Option Orientation**: Vertical  
**Correct Marks**: 1  **Wrong Marks**: 0.33

India is unanimously chosen as the _________ of Global Facility for Disaster Reduction and Recovery (GFDRR) for the fiscal year 2020.

Options:
1. ✅ Co-chair of the Consultative Group (CG)
2. ✗ Premier member of the Board (PM)
3. ✗ Member of Consultative Council (CC)
4. ✗ Member of Supervisory Council (SC)

**Question Number**: 95  **Question Id**: 231098845  **Question Type**: MCQ  **Option Shuffling**: Yes  **Negative Marks Display Text**: 1/3  **Option Orientation**: Vertical  
**Correct Marks**: 1  **Wrong Marks**: 0.33

5th Asia Pacific Broadcasting Union (ABU) Media Summit on Climate Action and Disaster Preparedness was held in 2019 at ________.

Options:
1. ✗ Pokhara
2. ✅ Kathmandu
3. ✗ Lalitpur
4. ✗ Bharatpur

**Question Number**: 96  **Question Id**: 231098846  **Question Type**: MCQ  **Option Shuffling**: Yes  **Negative Marks Display Text**: 1/3  **Option Orientation**: Vertical  
**Correct Marks**: 1  **Wrong Marks**: 0.33

The ________ State Disaster Management Authority has bagged the SKOCH Award, 2018 for its achievements in the field of disaster management.

Options:
1. ✗ Chhattisgarh
2. ✗ Karnataka
3. ✓ Odisha
4. ✓ Uttarakhand

In January 2019, the Coast Guards of India and Japan conducted their disaster control, search and rescue exercises off the coast of _______ in Japan.

Options:
1. ✓ Yugawara
2. ✓ Yoron
3. ✓ Yamada
4. ✓ Yokohama

The Regional Integrated Multi-Hazard Early Warning System (RIMES) for Africa and Asia, a 45-nation international organisation on disaster warning, has termed _____, the severe cyclonic storm that devastated Odisha in October 2018, as ‘rarest cyclone’.

Options:
1. ✓ Titli
2. ✓ Vayu
3. ✓ Hudhud
4. ✓ Mekunu

The World Tsunami Awareness Day is celebrated annually on:

Options:
1. ✓ 4th November
2. ✔ 5th November
3. ✗ 6th November
4. ✗ 7th November

In October 2018, Prime Minister Narendra Modi announced that a national award in the name of ________ will be given every year to police personnel who do excellent work in rescue and relief operations during any kind of disaster.

Options:
1. ✗ Mother Teresa
2. ✗ Mahatma Gandhi
3. ✔ Netaji Subhash Chandra Bose
4. ✗ Sardar Vallabhbhai Patel

With effect from April 2018, the Government of India decided to enhance its contribution in the State Disaster Response Fund (SDRF) from 75% to _____.

Options:
1. ✗ 80%
2. ✗ 100%
3. ✗ 110%
4. ✔ 90%
In 2020, the World Economic Forum has launched a global initiative to grow, restore and conserve _____ around the world, in a bid to restore biodiversity and help fight climate change.

Options:
1. × 2 trillion trees
2. × 1 billion trees
3. ✓ 1 trillion trees
4. × 2 billion trees

When is the International Day of Forests celebrated globally?

Options:
1. × 19th March
2. × 20th March
3. ✓ 21st March
4. × 22nd March

What is the Agenda 21 set by the United Nations?

Options:
1. ✓ Comprehensive plan of action for global human impact on the environment
2. × A series of talks about global warming
3. × A united effort to curb felling of trees at a global scale
4. × Comprehensive education plan to share knowledge on energy consumption
The world leaders who gathered at the Millennium Summit in 2000 had set a series of time-bound targets with a deadline of _____.

Options:
1. ✗ 2014
2. ✔ 2015
3. ✗ 2016
4. ✗ 2017

One of the United Nation’s Millennium goals is to eradicate extreme poverty and hunger globally; today more than half of the extreme poor in the world live in___________.

Options:
1. ✗ Central America
2. ✗ Asia-Pacific
3. ✔ Sub-Saharan Africa
4. ✗ Oceania

The enrolment in primary education in developing regions of the world reached _______% in 2015, up from 83% in 2000.

Options:
1. ✗ 85
2. ✗ 86
3. ✗ 89
4. ✔ 91
An increase in afforestation, a slight decrease in deforestation and the natural expansion of forests have reduced the net loss of forest from an average of 8.3 million hectares annually in the 1990s to an average of ________ million hectares annually between 2000 and 2010.

Options:
1. * 6.2
2. * 6.5
3. * 5.5
4. ✓ 5.2

Protected ecosystems covered 15.2% of land and ________% of coastal marine areas worldwide by 2014.

Options:
1. ✓ 8.4
2. * 8.5
3. * 8.6
4. * 8.7

When is the 'international day of education' celebrated?

Options:
1. * 23rd January
2. ✓ 24th January
3. * 25th January
4. * 26th January
When is the International World Wildlife day celebrated?

Options:
1. ✗ 1st March
2. ✗ 2nd March
3. ✔ 3rd March
4. ✗ 4th March

When is the International Mother Earth Day celebrated?

Options:
1. ✗ 19th April
2. ✗ 20th April
3. ✗ 21st April
4. ✔ 22nd April

The Gazette of India No 6 dated ________2014 notified the Andhra Pradesh Reorganisation Act 2014 (Act 6 of 2014), upon receiving the President of India’s assent.

Options:
1. ✔ 01st March
2. ✗ 02nd March
3. ✗ 03rd March
4. ✗ 04th March

The territories of Telangana State have been specified in section ___ of the Andhra Pradesh Reorganisation Act 2014.

Options:
As per the Andhra Pradesh Reorganisation Act 2014, there shall be allocated 25 seats to the successor State of Andhra Pradesh, and _____ seats to the successor State of Telangana, in the House of the People.

Options:
1. ✗ 15
2. ✗ 16
3. ✔ 17
4. ✗ 18

__________ was the first state formed on the linguistic basis in India.

Options:
1. ✗ Tamil Nadu
2. ✗ Karnataka
3. ✗ Telangana
4. ✔ Andhra Pradesh

Andhra Pradesh originally came into existence in _______ as a result of the demand of the Andhras for a separate state.

Options:
1. ✔ 1956
2. ✗ 1955
3. ✗ 1954
4. ✗ 1953

Question Number : 118  Question Id : 231098868  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

After the Andhra Pradesh Reorganisation Act 2014 was Passed, India got its ________ state in Telangana.

Options :
1. ✗ 28th
2. ✔ 29th
3. ✗ 27th
4. ✗ 26th

Question Number : 119  Question Id : 231098869  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

Telangana comprises of ________ districts of Telugu origin from north-western Andhra Pradesh.

Options :
1. ✗ 13
2. ✗ 12
3. ✔ 10
4. ✗ 9

Question Number : 120  Question Id : 231098870  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

Other than the districts from Andhra Pradesh, Telangana consists of a region called ________with 13 districts.

Options :
1. ✗ Sangareddy
2. ✔ Mulugu
3. ✗ Medak
4. ✔ Seemandhra

As per the Andhra Pradesh Reorganisation Act, 2014, Hyderabad was decided to be the joint capital of the states of Andhra Pradesh and Telangana for ________ years following which it shall belong to Telangana.

Options:
1. ✔ 10
2. ✗ 11
3. ✗ 12
4. ✗ 13

There were movements, such as the __________ Movement, with a bid to keep Andhra Pradesh united in recent times.

Options:
1. ✗ Jai Andhra
2. ✔ Samaikyandhra
3. ✗ Vishalandhra
4. ✗ Vandeandhra

On 17 September 1948, the Indian government conducted a military operation called __________ to assimilate the then Hyderabad state into the Indian Union.

Options:
1. ✗ Operation Vijay
2. ✗ Operation Pawan
3. ✔ Operation Polo
4. ✗ Operation Checkmate

In 1952, who was elected as the Chief Minister of the Hyderabad State in its first democratic election?

Options:

1. ✗ Sri Kasu Bramhananda Reddy
2. ✗ Sri Damodaram Sanjivaiah
3. ✗ Dr. Neelam Sanjeeva Reddy
4. ✔ Dr. Burgula Ramakrishna Rao

The Telangana state was inaugurated formally on __________2014.

Options:

1. ✗ June 3rd
2. ✔ June 2nd
3. ✗ June 4th
4. ✗ June 5th

Histogram is a graph of:

Options:

1. ✔ frequency distribution
2. ✗ time series
3. * qualitative data
4. * ogive

A pie diagram is represented by a:

Options:
1. * rectangle
2. ✔ circle
3. * triangle
4. * square

In a relative frequency distribution, the total of the relative frequencies is:

Options:
1. * 100
2. * Σ X
3. ✔ One
4. * Σf

is the value of that variable which divides the total frequency into two equal parts when the series is arranged in ascending or descending order of magnitude.

Options:
1. ✔ Median
2. ✗ Mode
3. ✗ Mean
4. Standard deviation

The empirical relationship among mean, median and mode is:

Options:

1. Mode – Median = 3(Median – Mean)
2. Mean – Median = 3(Median – Mean)
3. Mode – Median = 2(Median – Mean)
4. Mode – Mean = 3(Median – Mean)

Question Number : 131  Question Id : 231098881  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Correct Marks : 1  Wrong Marks : 0.33

_____ is the average of difference of the values of items from some average of the series.

Options:

1. Mean deviation
2. Quartile deviation
3. Standard deviation
4. Variance
Study the following table carefully to answer the questions.

Total number of students studying in various universities over the years.

<table>
<thead>
<tr>
<th>Year</th>
<th>University</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>A</td>
</tr>
<tr>
<td>2014</td>
<td>660</td>
</tr>
<tr>
<td>2015</td>
<td>740</td>
</tr>
<tr>
<td>2016</td>
<td>820</td>
</tr>
<tr>
<td>2017</td>
<td>860</td>
</tr>
<tr>
<td>2018</td>
<td>940</td>
</tr>
<tr>
<td>2019</td>
<td>980</td>
</tr>
</tbody>
</table>

What is the ratio of the number of students studying in University B to the number of students studying in University D in the year 2018?

Options:

1. ✓ 24 : 23
2. ✗ 28 : 46
3. ✗ 48 : 23
4. ✗ 44 : 21

Total number of students studying in various universities over the years.

<table>
<thead>
<tr>
<th>Year</th>
<th>University</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>A</td>
</tr>
<tr>
<td>2014</td>
<td>660</td>
</tr>
<tr>
<td>2015</td>
<td>740</td>
</tr>
<tr>
<td>2016</td>
<td>820</td>
</tr>
<tr>
<td>2017</td>
<td>860</td>
</tr>
<tr>
<td>2018</td>
<td>940</td>
</tr>
<tr>
<td>2019</td>
<td>980</td>
</tr>
</tbody>
</table>

What is the difference between the total number of students studying in University A over the given period and the total number of students studying in University D over the same period?

Options:

1. ✗ 770
Question Number: 134  Question Id: 231098884  Question Type: MCQ  Option Shuffling: Yes  Negative Marks Display Text: 1/3  Option Orientation: Vertical
Correct Marks: 1  Wrong Marks: 0.33

Study the following table carefully to answer the questions.

Total number of students studying in various universities over the years.

<table>
<thead>
<tr>
<th>Year</th>
<th>University A</th>
<th>University B</th>
<th>University C</th>
<th>University D</th>
<th>University E</th>
</tr>
</thead>
<tbody>
<tr>
<td>2014</td>
<td>660</td>
<td>860</td>
<td>740</td>
<td>940</td>
<td>820</td>
</tr>
<tr>
<td>2015</td>
<td>740</td>
<td>890</td>
<td>800</td>
<td>980</td>
<td>860</td>
</tr>
<tr>
<td>2016</td>
<td>820</td>
<td>1080</td>
<td>860</td>
<td>900</td>
<td>940</td>
</tr>
<tr>
<td>2017</td>
<td>860</td>
<td>1020</td>
<td>920</td>
<td>970</td>
<td>1020</td>
</tr>
<tr>
<td>2018</td>
<td>940</td>
<td>960</td>
<td>980</td>
<td>920</td>
<td>1060</td>
</tr>
<tr>
<td>2019</td>
<td>980</td>
<td>920</td>
<td>1040</td>
<td>960</td>
<td>1080</td>
</tr>
</tbody>
</table>

What is the difference between the average number of students studying in University C, over the given period and the average number of students studying in University D over the same period?

Options:

1. ✗ 80
2. ✗ 65
3. ✓ 55
4. ✗ 60
Find out the missing number in the following table.

<p>| | | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>5</td>
<td>10</td>
<td>?</td>
</tr>
<tr>
<td>12</td>
<td>30</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Options:

1. ❌ 20
2. ✔ 25
3. ❌ 15
4. ❌ 10

Following table shows the number of students appeared and passed in Delhi Board exam from four schools A, B, C and D.

<table>
<thead>
<tr>
<th>Year</th>
<th>School</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Appeared</td>
<td>Passed</td>
<td>Appeared</td>
<td>Passed</td>
</tr>
<tr>
<td>2014</td>
<td></td>
<td>980</td>
<td>735</td>
<td>670</td>
<td>310</td>
</tr>
<tr>
<td>2015</td>
<td></td>
<td>945</td>
<td>670</td>
<td>630</td>
<td>297</td>
</tr>
<tr>
<td>2016</td>
<td></td>
<td>824</td>
<td>514</td>
<td>660</td>
<td>356</td>
</tr>
<tr>
<td>2017</td>
<td></td>
<td>710</td>
<td>496</td>
<td>675</td>
<td>412</td>
</tr>
<tr>
<td>2018</td>
<td></td>
<td>860</td>
<td>526</td>
<td>695</td>
<td>390</td>
</tr>
<tr>
<td>2019</td>
<td></td>
<td>840</td>
<td>496</td>
<td>710</td>
<td>424</td>
</tr>
</tbody>
</table>

What is the difference between the total students appeared and total students passed from school B in all the six years together?

Options:

1. ✔ 1851
2. ❌ 1903
3. ❌ 1831
Question Number : 137  Question Id : 231098887  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Correct Marks : 1  Wrong Marks : 0.33
Following table shows the number of students appeared and passed in Delhi Board exam from four schools A, B, C and D.

<table>
<thead>
<tr>
<th>School</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year</td>
<td>Appeared</td>
<td>Passed</td>
<td>Appeared</td>
<td>Passed</td>
</tr>
<tr>
<td>2014</td>
<td>980</td>
<td>735</td>
<td>670</td>
<td>310</td>
</tr>
<tr>
<td>2015</td>
<td>945</td>
<td>670</td>
<td>630</td>
<td>297</td>
</tr>
<tr>
<td>2016</td>
<td>824</td>
<td>514</td>
<td>660</td>
<td>356</td>
</tr>
<tr>
<td>2017</td>
<td>710</td>
<td>496</td>
<td>675</td>
<td>412</td>
</tr>
<tr>
<td>2018</td>
<td>860</td>
<td>526</td>
<td>695</td>
<td>390</td>
</tr>
<tr>
<td>2019</td>
<td>840</td>
<td>496</td>
<td>710</td>
<td>424</td>
</tr>
</tbody>
</table>

What is the average number of students passed from all the four schools in the year 2019?

Options :

1. ✗ 514
2. ✗ 534
3. ✓ 544
4. ✗ 564

Question Number : 138  Question Id : 231098888  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Correct Marks : 1  Wrong Marks : 0.33
A man started walking from his house towards north. After walking 4 km, he turned to his left and walked 3 km. Then he walked 4 km after turning left. How far is he away from his house?

Options :

1. ✓ 3 km
2. ✗ 11 km
Question Number : 139  Question Id : 231098889  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

Arrange the following words in the dictionary order and state which word will appear in the last.
Options :

1. Torment

2. Torpedo

3. Topaz

4. Torch

Question Number : 140  Question Id : 231098890  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3
Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33

A, B, C, D, E, F and G are schools. A, B, C and G are having their branches at New Delhi, Mumbai and Kolkata. C, D and E are having their branches at Chennai, Bangalore and Hyderabad. C, D, E and F are having their branches at Ahmedabad, Pune and Jaipur. B, F and G are having their branches at Patna and Ranchi. With the information provided, answer the following questions.

Which school is NOT having any branch at Jaipur?
Options :

1. E

2. B

3. F

4. C
Question Number : 141  Question Id : 231098891  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3  Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33
A, B, C, D, E, F and G are schools. A, B, C and G are having their branches at New Delhi, Mumbai and Kolkata. C, D and E are having their branches at Chennai, Bangalore and Hyderabad. C, D, E and F are having their branches at Ahmedabad, Pune and Jaipur. B, F and G are having their branches at Patna and Ranchi. With the information provided, answer the following questions.
Which school is having its branches at Kolkata and Patna but not at Chennai?
Options :
1. ✗ D
2. ✗ A
3. ✗ C
4. ✔ G

Question Number : 142  Question Id : 231098892  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3  Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33
If the statement 'most of the officers are honest' is taken to be true, which of the following pair of statements can be claimed to be true?
I. All officers are honest.
II. All honest persons are officers.
III. Some officers are not dishonest.
IV. Some officers are honest.
Options :
1. ✗ I & II
2. ✗ II & III
3. ✔ III & IV
4. ✗ IV & I
A is the sister of B and B is the brother of C. D is the uncle of B's son. How is A related to C?

Options:
1. ☐ Son
2. ☐ Mother
3. ☑ Sister
4. ☐ Brother

Which word does NOT belong with the others?

Options:
1. ☐ Foot
2. ☑ Pound
3. ☐ Metre
4. ☐ Yard

Which word does NOT belong with the others?

Options:
1. ☐ Violin
2. Guitar

3. Mandolin

4. Flute

Question Number : 146  Question Id : 231098896  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3  Option Orientation : Vertical  
Correct Marks : 1  Wrong Marks : 0.33  
Select the option that is related to the third word in the same way as the second word is related to the first word.  
Fire : Hot :: Ice :?
Options :
1. Cold
2. Wood
3. Water
4. Coal

Question Number : 147  Question Id : 231098897  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3  Option Orientation : Vertical  
Correct Marks : 1  Wrong Marks : 0.33  
How many pillars are needed to construct a bridge 500 metre long, if pillars are at a distance of 12 ½ metres each?
Options :
1. 40
2. 25
3. 41
Question Number : 148  Question Id : 231098898  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3  Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33
If 1 = 1, 2 = 4, 3 = 10 and 4 = 22, then 5 =?
Options :
1. ✗ 39
2. ✗ 34
3. ✗ 44
4. ✔ 46

Question Number : 149  Question Id : 231098899  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3  Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33
Identify the number to complete the series.
2, 3, 10, 15, 26, 35, _____?
Options :
1. ✗ 48
2. ✗ 49
3. ✔ 50
4. ✗ 46

Question Number : 150  Question Id : 231098900  Question Type : MCQ  Option Shuffling : Yes  Negative Marks Display Text : 1/3  Option Orientation : Vertical
Correct Marks : 1  Wrong Marks : 0.33
Select the letter-cluster that can replace the question mark (?) in the following series.

BEH, DGI, (?), EJO, GLO, INS

Options:

1. FLR
2. FIS
3. FKO
4. FIL