

SSC CGL 2017 General Awareness Question of All Shifts: Vinod Moolwani

05\_August\_2017\_Shift\_1

Q: At which rate, Reserve Bank of India borrows money from commercial banks?

Ans: Reverse Repo Rate

Q: Movement along the supply curve is known as \_\_\_\_\_ .

Ans: Expansion and contraction of supply

Q: What is the minimum age required to become vice-president of India?

Ans: 35 years

Q: Which of the following "writ" of the High Court or the Supreme Court is issued to restrain a person from holding a public office which he is not entitled to?

Ans: Quo Warranto

Q: Who was the son of Chandragupta Maurya?

Ans: Bindusara

Q: Which dynasty came to power in India after the Tughlaq dynasty?

Ans: The Sayyids

Q: Which planet is considered as the Dwarf planet?

Ans: Pluto

Q: Sandstone is which type of rock?

Ans: Sedimentary Rock

Q: Wheat is a \_\_\_\_\_.

Ans: Herb

Q: Snakes, turtle, lizards and crocodiles falls under which category of animals?

Ans: Reptilian

Q: Which of the following instrument is used to measure Soil Water Tension?

Ans: Tensiometer

Q: What is the SI unit of Force?

Ans: Newton

Q: Which one of the following is a bad Thermal Conductor?

Ans: Glass

Q: Which of the following stores data permanently in a computer?

Ans: ROM

Q: Rusting is \_\_\_\_\_.

Ans: Redox reaction (Oxidation and Reduction)

Q: Which amongst the following is not a Cation?

Ans: Sulphate ion

Q: Which of the following is not a component of Smog?

Ans: Chlorine oxide

Q: NITI Aayog has been formed to replace which of the following institution?

Ans: Planning Commission

Q: Who invented first working laser?

Ans: T. H. Maiman

Q: Which of the following venue hosted its first ever test match on 9th November, 2016 which was played between India and England?

Ans: Saurashtra Cricket Association Stadium, Rajkot

Q: Who is the only Indian cricketer to have received the Polly Umrigar award 3 times?

Ans: Virat Kohli

Q: Who is the author of the book titled "The Sellout"?

Ans: Paul Beatty

Q: Which country was designated as the major defence partner of USA in December, 2016?

Ans: India

Q: With which country India did its seventh edition of bilateral EKUVERIN Exercise 2016 at Kadhdhoo?

Ans: Maldives

05\_August\_2017\_Shift\_3

Q: In which of the following case, law of demand fails?

Ans: Giffen goods

Q: How many fundamental Rights are mentioned in Indian constitution?

Ans: Five

Q: Which of the following Article/Articles cannot be suspended even during emergency?

Ans: Article 20 and 21

Q: Who was the first Viceroy of India?

Ans: Lord Canning

Q: Who wrote 'Nyaya Sutra'?

Ans: Gautam

Q: Earth's Deepest point in water is Mariana trench. It is located in which of the following oceans?

Ans: Pacific Ocean

Q: Masai is a tribe of which of the following country?

Ans: Kenya

Q: With which of the following body organ is 'pace-maker' associated?

Ans: Brain

Q: Haemoglobin is an important component of \_\_\_\_\_.

Ans: red blood cells

Q: Anaemia is caused because of deficiency of which of the following?

Ans: Iron

Q: What is the minimum distance (in metres) required to hear an echo?

Ans: 17

Q: Why does a black board appears black in colour?

Ans: It absorbs all the colours

Q: Which one among the following is a main system board of a computer?

Ans: Mother board

Q: Which among the following metal is used for galvanization?

Ans: Zinc

Q: What is dry ice?

Ans: Solid Carbon dioxide

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Q: Which of the following represents the most complex trophic level?  
Ans: Ecosystem

Q: Chief Minister of Andhra Pradesh launched a medical scheme for APL families. What is the name of that scheme?  
Ans: Arogya Raksha

Q: Who discovered X-rays?  
Ans: W. C. Roentgen

Q: How many players are there in a water polo team?  
Ans: 7

Q: 'Lavani' is a dance form of which state in India?  
Ans: Maharashtra

Q: Who is being awarded with Asian Award 2016 as the Chivas Social entrepreneur of the year?  
Ans: Vikram Patel

Q: The book "Azad Bachpan ki Aur" is written by which author?  
Ans: Kailash Satyarthi

Q: India by the Nile', was a cultural festival celebrated by India and \_\_\_\_\_.  
Ans: Egypt

Q: Sheikh Hasina Wazed is the Prime Minister of which neighbouring country of India?  
Ans: Bangladesh

**06 August 2017 Shift 1**

Q: The \_\_\_\_\_ curve represents the demand of all consumers in the market taken together at different levels of the price of the good.  
Ans: market demand

Q: The market structure called monopoly exists where there is exactly \_\_\_\_\_ seller in any market.  
Ans: One

Q: In which year was Communist Party of India - Marxist (CPI-M) founded?  
Ans: 1964

Q: Which Fundamental Right in the Indian Constitution prohibits trafficking, forced labour, and children working under 14 years of age?  
Ans: Right against Exploitation

Q: In 1528, \_\_\_\_\_ defeated the Rajputs at Chanderi.  
Ans: Babur

Q: Which of the following was a leader of the Hindustan Socialist Republican Army founded in 1928?  
Ans: Chandra Shekhar Azad

Q: Land covers about \_\_\_\_\_ of the earth's surface.  
Ans: 30%

Q: The uppermost layer over the earth's surface is called the \_\_\_\_\_.  
Ans: Crust

Q: The scientific name of human being is?  
Ans: Homo Sapiens

Q: In a majority of flowering plants, out of the four megaspores, what is the ratio of functional and degenerate megaspores?  
Ans: 1:3

Q: The body of all complex animals consist of only \_\_\_\_\_ basic types of tissue(s).  
Ans: 4

Q: Meter in a vehicle that calculates distance covered by the vehicle is called \_\_\_\_\_.  
Ans: Odometer

Q: What is the SI unit of pressure?  
Ans: Pascal

Q: \_\_\_\_\_ Disk Encryption is a technology (hardware or software) where data is encrypted before storage.  
Ans: Whole

Q: Oxide of which of the following will turn red litmus blue?  
Ans: Magnesium

Q: Which of the following are highly compressible?  
Ans: Gas

Q: \_\_\_\_\_ gases absorb long wave (infrared) radiation from the earth and emit it again towards the earth.  
Ans: Greenhouse

Q: In April 2017, Chief Minister Amarinder Singh banned inclusion of names of Ministers and MLA's on Plaques and Foundation Stones in which state?  
Ans: Punjab

Q: Who invented bluetooth?  
Ans: Dr. Jaap Haartsen

Q: Who was the winner of 2015 Men's Cricket World Cup?  
Ans: Australia

Q: Rukmini Devi Arundale was a reputed dancer and choreographer in which form of dancing?  
Ans: Bharatnatyam

Q: Who won the 2017 Pulitzer Prize for Drama 'Sweat'?  
Ans: Lynn Nottage

Q: A] The author of the novel 'The Corrections' is Jonathan Franzen.  
Ans: A and C

Q: As per World Health Organization, a pilot program testing the first ever malaria vaccine will begin in \_\_\_\_\_ in the year 2018.  
Ans: Africa

Q: Bhutan does not share its border with which Indian state?  
Ans: Meghalaya

**06 August 2017 Shift 3**

Q: For a price taking firm, average revenue is \_\_\_\_\_ market price.  
Ans: equal to

Q: The study of individual markets of demand and supply in which the 'players', or the decision makers, were also individuals (buyers or sellers, even

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Ans: Microeconomics

Q: In which year was Nationalist Congress Party (NCP) founded?

Ans: 1999

Q: Which Fundamental Right in the Indian Constitution states that every person has the right to practice, profess and propagate the religion of their

Ans: Right to Freedom of Religion

Q: In 1917, Mahatma Gandhi organised a satyagraha to support the peasants of the Kheda district of \_\_\_\_\_.

Ans: Gujarat

Q: Which queen of the Kakatiya dynasty ruled over Warangal, part of modern Andhra Pradesh?

Ans: Rudramadevi

Q: On the basis of distribution, resources can be classified into \_\_\_\_\_?

Ans: Ubiquitous resources

Q: Uranium found in Ladakh is an example of which type of resource?

Ans: Potential resources

Q: Which is the longest bone in human body?

Ans: Femur

Q: Opposite the micropylar end, is the \_\_\_\_\_, representing the basal part of the ovule.

Ans: chalaza

Q: In unicellular organisms, all functions like digestion, respiration and reproduction are performed by a how many cell(s)?

Ans: 1

Q: Reflection from a smooth surface like that of a mirror is called \_\_\_\_\_ reflection.

Ans: regular

Q: What is the unit of resistance?

Ans: ohm

Q: Which of the following is not among the three different forms of 'if' statement?

Ans: if...and

Q: PET is a very familiar form of \_\_\_\_\_. It is used for making bottles.

Ans: Polyester

Q: Which of the following gases is heavier than oxygen?

Ans: Carbon dioxide

Q: In India, the Air (Prevention and Control of Pollution) Act came into force in 1981, but was amended in \_\_\_\_\_ to include noise as an air pollutant.

Ans: 1987

Q: In April 2017, Prime Minister Narendra Modi inaugurated phase-I (Link-2) pipeline canal of the ambitious Saurashtra Narmada Avtaran Irrigation

Ans: Gujarat

Q: Who invented the vacuum pump?

Ans: Otto von Guericke

Q: Who was the winner of 2017 Australian Grand Prix?

Ans: Sebastian Vettel

Q: Sanchi Stupa was built by?

Ans: Ashoka

Q: Who won the Best Actress in a Leading Role in 62nd Filmfare Awards 2017?

Ans: Alia Bhatt

Q: A] The author of the novel 'The Grapes of Wrath' is Ayn Rand.

Ans: A and B

Q: In which city was Ariana Grande performing in when her concert was hit by a terrorist attack in May 2017?

Ans: Manchester

Q: The Indian State of Sikkim does not share a border with which neighbouring country?

Ans: Bangladesh

08 August 2017 Shift 1

Q: Which one of the following is a component of Food Security System?

Ans: Buffer stock

Q: What is the accepted average Calorie requirement for rural area in India?

Ans: 2400

Q: Whose recommendation is mandatory to impeach the President of India from his office before the completion of his/her term?

Ans: The two houses of the parliament

Q: How many types of writ are there in the Indian Constitution?

Ans: 5

Q: Who has built the Vijay Stambha (Tower of Victory) in Chittorgarh?

Ans: Rana Kumbha

Q: Who raised the slogan "Swaraj is my birthright and I shall have it"?

Ans: Bal Gangadhar Tilak

Q: Which Indian state is the largest in terms of the total area covered ?

Ans: Rajasthan

Q: Which Indian state has the longest Coastline?

Ans: Gujarat

Q: Auxiliary bud develops into which of the following part of the plant?

Ans: Branch

Q: Xylem helps in transportation of which of the following?

Ans: Water

Q: Who proposed five kingdom classification?

Ans: R. H. Whittaker

Q: What is the other name of Galileo's law of falling bodies?

Ans: Newton's first law

Q: Which of the following device is best suited for

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measuring the temperature inside metallurgical furnaces?

Ans: Pyrometer

Q: What is the full form of 'LAN'?

Ans: Local Area Network

Q: Which acid is released when an Ant bites?

Ans: Formic Acid

Q: Which among the following is an example of solid sol?

Ans: Coloured gemstones

Q: Which metal is responsible for Itai-Itai disease?

Ans: Cadmium

Q: 'Vikalp' is a scheme launched by Indian Railways to help wait-listed passengers. Which of the following is NOT true about this scheme?

Ans: Confirmed berths in alternate trains.

Q: Who discovered the Cholera causing germ?

Ans: Filippo Pacini

Q: 'Hunar Haat' an exhibition to exhibit and promote the arts and artisans from minority community was launched at which of the following events?

Ans: IITF, New Delhi, 2016

Q: Which movie won the award for the best movie at the Oscar Awards 2017?

Ans: Moonlight

Q: Who is the author of the book titled 'Citizen and Society'?

Ans: Hamid Ansari

Q: With which country India has recently signed a MoU for Water Conservation in India?

Ans: Israel

Q: Which among the following neighbouring country of India is the largest producer of Opium in the World?

Ans: Afghanistan

**08 August 2017 Shift 2**

Q: 'Neo-Malthusian Theory' is associated with which of the following?

Ans: Resource scarcity

Q: How many Fundamental Duties are mentioned in Indian constitution?

Ans: Eleven

Q: Part IV of constitution of India deals with which of the following?

Ans: Directive Principles of State Policy

Q: Who gave the slogan 'Back to the Vedas (Vedo ki aur laut)'?

Ans: Dayanand Saraswati

Q: Todarmal was the famous revenue minister of which Mughal Emperor?

Ans: Akbar

Q: Gravitational force is maximum at which of the following place?

Ans: At poles

Q: Which of the following device is used to measure

humidity?

Ans: Hygrometer

Q: Which of the following disease is caused by female Anopheles mosquito?

Ans: Black Fever

Q: Which part of the plant gives us saffron?

Ans: Stigma

Q: Which of the following transports water from the roots of the plant to its leaves?

Ans: Xylem

Q: Which of the following is not a vector quantity?

Ans: Speed

Q: At what temperature (in Fahrenheit) pure water freezes?

Ans: 32

Q: In which graphics, digital photos and scanned images are typically stored with extensions such as .bmp, .png, .jpg, .tif or .gif?

Ans: Bitmap

Q: Process of gaining electrons is known as \_\_\_\_.

Ans: reduction

Q: Which of the following metal (shown by its symbol) is generally used for making filaments of bulb?

Ans: W

Q: Which of the following trees shed their leaves once in a year?

Ans: Deciduous trees

Q: The Entrepreneurship Development Scheme (EDS) has been launched under New Economy Development Policy (NEDP) on January 19, 2017 at \_\_\_\_.

Ans: Mizoram

Q: Who invented Dynamite?

Ans: Alfred Nobel

Q: 'Rovers cup' is associated with which of the following sport?

Ans: Football

Q: Dandia is a form of dance associated with which of the following state?

Ans: Gujarat

Q: Who among the following was awarded with Dhronacharya Award 2016 in the field of 'Swimming (Lifetime)'?

Ans: Shri S. Pradeep Kumar

Q: 'Ace Against Odds' is an autobiography of which sports person?

Ans: Sania Mirza

Q: Under the framework of the new partnership with which country, Victory University will help India to Establish a National Sports University?

Ans: Australia

Q: With which country India exchanged its border maps?

Ans: Bangladesh



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**08 August 2017 Shift 3**

Q: Who takes the decision regarding the savings and loan activities in a Self Help Group (SHG)?  
Ans: Members of group

Q: Which amongst the following is not in the list of Maharatna?  
Ans: Hindustan Petroleum Corporation Limited

Q: In Indian constitution, the method of election of President has been taken from which country?  
Ans: Ireland

Q: What is the literal meaning of the term "Quo-Warranto"?  
Ans: By what authority (or) warrant

Q: Who was given the title of "The Ambassador of Hindu - Muslim Unity" for being the architect and mastermind of the historic Lucknow Pact?  
Ans: Muhammad Ali Jinnah

Q: What is the name of the court poet of King Harshavardhana?  
Ans: Banabhatta

Q: Marble comes under which category of rocks?  
Ans: Metamorphic

Q: Which of the following is most important for absorption of heat radiated from the Sun as well as from the Earth?  
Ans: Carbon dioxide

Q: Which among the following has segmented body?  
Ans: Phylum Annelida

Q: Synapse gap is present between which of the following?  
Ans: Two neurons

Q: Which organ has finger like outgrowths which are called as Villi (Singular Villus)?  
Ans: Small Intestine

Q: Which of the following is not a vector quantity?  
Ans: Electric current

Q: The phenomena of raising the outer edge of the curved roads above the inner edge to provide necessary centripetal force to the vehicles to take a safe  
Ans: banking of roads

Q: C++ is \_\_\_\_\_  
Ans: a programming language

Q: What are isobars?  
Ans: Elements with different atomic number but same mass number

Q: Which of the following pairs is INCORRECT?  
Ans: Only II

Q: In which year did Kyoto Protocol came into force?  
Ans: 2005

Q: The 7th pay commission has retained the rate of annual increment of \_\_\_\_\_.  
Ans: 3%

Q: Who discovered malaria causing germs?  
Ans: Charles Louis Alphonse Laveran

Q: Which of the following pair is INCORRECT?

Ans: Amjad Ali Khan - Tabla

Q: Who was conferred with the 2016 Nobel Prize for Literature?  
Ans: Bob Dylan

Q: Who is the author of the book titled 'The Gita for Children'?  
Ans: Roopa Pai

Q: With which country India celebrated its 25th year of diplomatic ties in 2017?  
Ans: Israel

Q: Which Asian country has opened 'Duge Bridge' (world's highest road bridge) for use in year 2016?  
Ans: China

**09 August 2017 Shift 1**

Q: Who gave the 'General Equilibrium Theory'?  
Ans: Leon Walras

Q: Which of the following is not true about a Demand Draft?  
Ans: It may be dishonoured for lack of funds.

Q: Who administers the oath of the President of India?  
Ans: Chief Justice of India

Q: Who among the following gave monistic theory of sovereignty?  
Ans: Austin

Q: Which one is the correct chronological order of the following events?  
Ans: III, I, II, IV

Q: In 1917, which movement was launched by Mahatma Gandhi from Champaran?  
Ans: Satyagraha

Q: What is the name of the tropical cyclones in the China Sea?  
Ans: Typhoon

Q: Which among the following country is not a part of Scandinavia?  
Ans: Finland

Q: Cattle quickly swallow grass and store it in their \_\_\_\_\_.  
Ans: rumen

Q: Which of the following carries oxygen to various parts of human body?  
Ans: Red blood cells

Q: Which of the following function is performed by the kidneys in the human body?  
Ans: Excretion

Q: The bending of light when it passes around a corner or a slit is due to \_\_\_\_\_.  
Ans: diffraction

Q: What is the reason for formation of Mirage in desert?  
Ans: Both Refraction and Total internal reflection of light

Q: FORTRAN is not used for \_\_\_\_\_.  
Ans: Both (I) and (II)

Q: Which of the following bonds are weakest in nature?

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Ans: Hydrogen bond

Q: In the following reaction, fill in the blank.

Ans: Salt

Q: Bishnoi movement was started against which of the following?

Ans: Cutting of Trees

Q: What is the major aim of Pradhan Mantri Ujjwala Yojana?

Ans: To provide LPG connections

Q: Who discovered television?

Ans: John Baird

Q: How many players are there in a team of Volleyball?

Ans: 6

Q: Who among the following has been recently awarded with 'Indian of the year' award?

Ans: Preety Shenoy

Q: Who is the author of the book titled 'Selection Day'?

Ans: Aravind Adiga

Q: Which of the following country is not a member of BRICS association?

Ans: Iceland

Q: With which of its neighbouring country India has Kalapani territorial dispute?

Ans: Nepal

**09 August 2017 Shift 2**

Q: In which market form, a market or an industry is dominated by a single seller?

Ans: Monopoly

Q: Which one of the following is also regarded as Disguised unemployment?

Ans: Underemployment

Q: Which of the following are constituents of Indian Parliament?

Ans: (i), (ii) and (iii)

Q: Who among the following is the executive head of state in India?

Ans: President

Q: Who built the Konark's Sun Temple?

Ans: Narasimhadeva I

Q: Who was the first Governor General of Bengal?

Ans: Warren Hastings

Q: Amazon river flows through which of the following country?

Ans: Brazil

Q: What is the other name of Sahyadri Range?

Ans: Western Ghats

Q: Who discovered bacteria?

Ans: Antonie Ven Leeuwenhoek

Q: What is the name of a group of similar cells performing a specific function?

Ans: Tissue

Q: Plant tissues are of how many types?

Ans: 3

Q: It is difficult to fix a nail on a freely suspended wooden frame. Which law supports this statement?

Ans: Newton's third law

Q: Which one of the following is not a property of electromagnetic waves?

Ans: Electromagnetic waves do not show interference and diffraction.

Q: What is a bug in computer terminology?

Ans: An error in program

Q: A radio-active substance has a half life of six months. Three-fourth of the substance will decay in \_\_\_\_\_.

Ans: Twelve Months

Q: pH of the human blood is \_\_\_\_\_.

Ans: Slightly Basic

Q: In which city is the Forest Research Institute of India located?

Ans: Dehradun

Q: Deen Dayal Rasoji Yojana to provide food at only Rs. 5 has been launched on 6th April, 2017 by which state?

Ans: Madhya Pradesh

Q: What was invented by Zacharias Jansen?

Ans: Microscope

Q: In which of the following game, ball is not used?

Ans: Badminton

Q: Who has won the 'Miss Universe 2016' title?

Ans: Iris Mittenaere

Q: Who is the author of the book titled 'Numbers Do Lie'?

Ans: Akash Chopra

Q: Who has been appointed as the Secretary General of the United Nations in January, 2017?

Ans: Antonio Guterres

Q: India has longest international border with which country?

Ans: Bangladesh

**09 August 2017 Shift 3**

Q: When there is only one buyer and one seller of product, it is called \_\_\_\_\_ situation.

Ans: Bilateral monopoly

Q: Which among the following sponsors Regional Rural Banks (RRB'S)?

Ans: National Commercial Banks

Q: Which of the following has the supreme command of the Indian Defence Forces?

Ans: President of India

Q: Anti-defection law is given in which schedule of Indian constitution?

Ans: Tenth Schedule

Q: Who was the founder of Banaras Hindu University?

Ans: Madan Mohan Malvia

Q: The second Battle of Tarain was fought between \_\_\_\_\_.

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Ans: Mohammed Ghori and Prithviraj Chauhan

Q: Which of the following is the most abundant metal on Earth's crust?

Ans: Aluminium

Q: Soil having high content of aluminum and iron oxide is also known as \_\_\_\_.

Ans: pedalfer soil

Q: Red rot is a disease caused to which of the following plant?

Ans: Sugarcane

Q: Which among the following is not a connective tissue?

Ans: Skin

Q: Which of the following micro-organism causes diseases like polio and chicken pox?

Ans: Virus

Q: Convex mirror is generally used in \_\_\_\_.

Ans: rear view mirror

Q: What is the SI unit of frequency?

Ans: Hertz

Q: Which among the following is a 'Modifier key'?

Ans: All options are correct

Q: Which of the following is an Inert Gas?

Ans: Argon

Q: Ozone is an \_\_\_\_ of oxygen.

Ans: Allotrope

Q: Red data book contains data of which of the following?

Ans: All endangered species

Q: Union Cabinet approves amendments in M-SIPS to attract investment in electronics manufacturing. What is the full form of M-SIPS?

Ans: Modified Special Incentive Package Scheme

Q: Who was the inventor of frozen foods?

Ans: Clarence Birdseye

Q: The Mosque with "shaking minarets" is situated in which Indian city?

Ans: Ahmedabad

Q: Who among the following was awarded with Padma Shri 2017 in the field of 'Culinary'?

Ans: Sanjeev Kapoor

Q: 'The World Outside My Window' is written by which author?

Ans: Ruskin Bond

Q: Due to increased weapon launching missions of North Korea, which country has launched a spy satellite to monitor it?

Ans: Japan

Q: With which of the following country, India has a land dispute near Tawang?

Ans: China

10 August 2017 Shift 1

Q: Which among the following is not an account under

Balance of Payment?

Ans: Official Reserves Account

Q: Who appoints Governor of a state in India?

Ans: President of India

Q: What is the literal meaning of 'Certiorari'?

Ans: To be certified (or) to be informed

Q: Which among the following Mughal Emperor was illiterate?

Ans: Akbar

Q: Where was the 'Azad Hind Fauj' founded?

Ans: Singapore

Q: Strait of Malacca separates which two land masses?

Ans: Malay Peninsula and Indonesian Island of Sumatra

Q: The latitude which passes through Sikkim also passes through \_\_\_\_.

Ans: Rajasthan

Q: Which of the following is not a plant hormone?

Ans: Thyroxin

Q: Nephron is related to which of the following system of human body?

Ans: Excretory system

Q: Which Vitamin is obtained from Sun rays?

Ans: Vitamin D

Q: Speed of light is maximum in \_\_\_\_.

Ans: vacuum

Q: What is the SI unit of electric current?

Ans: Ampere

Q: An IP address is \_\_\_\_ bit number.

Ans: 32

Q: Process of losing electrons is known as \_\_\_\_.

Ans: oxidation

Q: Anions are formed by \_\_\_\_.

Ans: gaining of electrons

Q: Which among the following is the major cause of acid rain?

Ans: Nitrogen dioxide

Q: First state to implement Saur Sujala Yojana is \_\_\_\_.

Ans: Chattisgarh

Q: Who is known for the invention of 'World Wide Web'?

Ans: Sir Tim-Berners-Lee

Q: B. Sai Praneeth is associated with which of the following sport?

Ans: Badminton

Q: Which of the following pair is incorrect?

Ans: Nandlal Bose - Flute

Q: Who among the following is the 2017 Asian Award recipient for the outstanding achievement in Cinema?

Ans: Kunal Nayyar

Q: Who amongst the following is the author of the book "Rekha : The untold story" a biography on a veteran actress Rekha?

Ans: Yasser Usman

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Q: Which among the following country exited from Trans Pacific Partnership (TTP) in Jan 2017 ?

Ans: USA

Q: Which of the following country doesn't matches to its famous tourist place?

Ans: Sri Lanka - Padmanabhaswamy Temple

**10 August 2017 Shift 2**

Q: In which market form, a market or industry is dominated by a few firms?

Ans: Oligopoly

Q: Which amongst the following is not a component of monetary policy in India?

Ans: Public Debt

Q: Who among the following is not a member of any of the two houses of our country?

Ans: President

Q: Which article of Indian constitution has the provision for National Emergency?

Ans: Article 352

Q: Who led the Bardoli Satyagraha movement?

Ans: Sardar Vallabhbhai Patel

Q: Who is known as the 'Father of Indian Unrest'?

Ans: Bal Gangadhar Tilak

Q: Which of the following region is covered by tropical evergreen forest?

Ans: Western Ghat

Q: The final boundary between the Earth and the outer space is called \_\_\_\_.

Ans: magnetopause

Q: What is the name of the hormone produced by thymus gland?

Ans: Thymosin

Q: Photosynthesis takes place in the presence of chlorophyll and \_\_\_\_\_.

Ans: sunlight

Q: Which blood group is universal acceptor?

Ans: AB+

Q: If objects appear enlarged and inverted in a rear view mirror, then which type of mirror is used?

Ans: Concave

Q: Soap bubble attains spherical shape due to \_\_\_\_\_.

Ans: surface tension

Q: CAD stands for \_\_\_\_\_.

Ans: Computer Aided Design

Q: Which of the following is a characteristic of an exothermic reaction?

Ans: Release of heat

Q: What is the chemical formula for Sodium Chloride (Salt)?

Ans: NaCl

Q: Which of the following gas contributes the maximum to the phenomena of global warming?

Ans: Carbon dioxide

Q: Who selects the Social Audit Committee under MGNREGA scheme?

Ans: Gram Sabha

Q: Which of the following was invented by Sir Humphry Davy?

Ans: Safety Lamp

Q: Who has won the 2016 Men's Single title at US Open?

Ans: Stan Wawrinka

Q: Who has recently been awarded with Nobel Prize for peace in 2016?

Ans: Juan Manuel Santos

Q: Which of the following is a book written by Shashi Tharoor?

Ans: An Era of Darkness

Q: With which country India has recently decided to partner with for strategic storage of crude oil in southern India?

Ans: United Arab Emirates

Q: Which neighbouring country of India is also referred as 'Druk Yul'?

Ans: Bhutan

**10 August 2017 Shift 3**

Q: Which one of the following is not an instrument of credit control in India?

Ans: Variable cost reserve ratios

Q: Which among the following is an example of micro-economic variable?

Ans: Consumer's Equilibrium

Q: Fundamental duties are mentioned in which of the following part of Indian Constitution?

Ans: Part IV A

Q: What is the minimum age for becoming a Governor of state in India?

Ans: 35 years

Q: Who amongst the following was the successor of Sikh Guru Har Krishan?

Ans: Guru Tegh Bahadur

Q: Lord Cornwallis is known for \_\_\_\_\_.

Ans: permanent revenue settlement of Bengal

Q: 49th Parallel is the boundary line between which two countries?

Ans: USA and Canada

Q: How does La-Nina affect the Pacific Ocean?

Ans: Cools downs the temperature of water

Q: Cinnamon is obtained from which part of the plant?

Ans: Bark

Q: Insulin is a kind of \_\_\_\_\_

Ans: hormone

Q: Which among the following carries impure blood to human heart?

Ans: Pulmonary arteries

Q: Why does water tank appear shallower when viewed



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from the top?

Ans: Due to refraction

Q: Which colour is formed when Red and Green are mixed?

Ans: Yellow

Q: What is the full form of JPEG?

Ans: Joint Photographic Experts Group

Q: What is an endothermic reaction?

Ans: Reaction in which heat is absorbed.

Q: Which of the following is an ore of Aluminium?

Ans: Cryollite

Q: Which of the following gas was released during Bhopal gas tragedy?

Ans: Methyl isocyanate

Q: What is the name of the scheme for the Employees State Insurance Corporation (ESIC) beneficiaries launched in Delhi region?

Ans: Kahin bhi kabhi bhi

Q: Term ' Gambit ' is associated with which of the following sport?

Ans: Chess

Q: Madhuri Dixit is associated with which Indian Dance form?

Ans: Kathak

Q: Who among the following is a Sanjay Chopra Award recipient for 2016?

Ans: Arjun Singh

Q: 'My Story' is an autobiography of which famous cricketer?

Ans: Michael Clarke

Q: Which country has approved more than 500 new settler homes in East Jerusalem?

Ans: Israel

Q: Which of the following country is not a member of SAARC?

Ans: China

**11 August 2017 Shift 1**

Q: Which of the following rate is charged by banks to their most credit worthy customers?

Ans: Prime Lending Rate

Q: Medium term loans are provided for a period of \_\_\_\_.

Ans: 1 year to 3 years

Q: Which of the following is a feature of federal Government?

Ans: Division of powers between federal and state Government

Q: Under which article, President of India can proclaim financial emergency?

Ans: Article 360

Q: Who was the founder of the Ghadar Party?

Ans: Sohan Singh Bhakna

Q: In which year (in AD) was the East India Company established?

Ans: 1600

Q: Himalayan mountain range falls under which type of

mountains?

Ans: Fold Mountain

Q: 'Norwesters' are thunder storms which are prominent in \_\_\_\_.

Ans: India and Bangladesh

Q: UV rays coming from Sun, majorly causes which cancer?

Ans: Skin cancer

Q: Which of the following is the largest mammal?

Ans: Whale

Q: What is the full form of RNA?

Ans: Ribonucleic Acid

Q: At which of the following place, weight of an object is maximum?

Ans: At poles

Q: What is the SI unit of temperature?

Ans: Kelvin

Q: Netscape Navigator is a \_\_\_\_.

Ans: web browser

Q: What is nature of pH of Milk?

Ans: Slightly Acidic

Q: Which among the following is not an example of emulsion?

Ans: Curd

Q: Kyoto Protocol's (an international treaty to reduce greenhouse gas emissions) first meeting was held at which country?

Ans: Japan

Q: 'Lucky Grahak Yojana' and 'Digi Dhan Vyapar Yojana' to give cash awards to the customers and merchants was launched by which government body?

Ans: National Institution for Transforming India

Q: Who among the following devised the technique IVF (In vitro Fertilization)?

Ans: Robert Edwards

Q: 'Wimbledon' is a place associated with which of the following sports?

Ans: Lawn tennis

Q: Who is the recipient of Arjuna Award 2016 in the field of athletics?

Ans: Lalita Babar

Q: Six Machine (I Don't Like Cricket ... I Love It)' is an autobiography of which famous batsman?

Ans: Chris Gayle

Q: Which country is headed towards a confrontation over Gibraltar with Spain?

Ans: United Kingdom

Q: Which country has banned 'Facebook' ?

Ans: China

**11 August 2017 Shift 2**

Q: An economic system combining private and state enterprise is called as \_\_\_\_.

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Ans: Mixed economy

Q: What was the main motive of Third Five Year Plan in India?

Ans: Agriculture

Q: Under which article, President of India can proclaim constitutional emergency?

Ans: Article 356

Q: How many members of upper house (Rajya Sabha) can be nominated by President of India?

Ans: 12

Q: Who wrote 'Akbarnama'?

Ans: Abul Fazal

Q: Which Sikh Guru initiated 'The Khalsa'?

Ans: Guru Gobind Singh

Q: A difference between 2 longitudes at equator is nearly equivalent to \_\_\_\_ km.

Ans: 111

Q: Which of the following winds are hot dust laden and blow from Sahara desert towards Mediterranean Region?

Ans: Sirocco

Q: Which of the following are longest cells of human body?

Ans: Nerve cells

Q: Which of the following is responsible for giving colour to human skin?

Ans: Melanin

Q: Which of the following disease is non-communicable in nature?

Ans: Cancer

Q: Electric Motor converts \_\_\_\_ energy to mechanical energy

Ans: electrical

Q: Optical fibre works on which of the following principle of light?

Ans: Total internal reflection

Q: Which key is used to move to next line in a Ms-Word document?

Ans: Enter key

Q: In which industry Potassium Nitrate is used commercially?

Ans: Fire Cracker Manufacturing

Q: Which of the following is not an example of Allotrope?

Ans: Steel

Q: Which of the following three R's are regarded as environment friendly?

Ans: Reduce - Reuse - Recycle

Q: In which of the following city "Urja Ganga", 1500 km long gas pipeline project has been launched in October, 2016?

Ans: Varanasi

Q: Who invented Pentium Chip?

Ans: Vinod Dham

Q: What is the duration (in minutes) of one-half of a football match?

Ans: 45

Q: Which one of the following films was not directed by

Satyajit Ray?

Ans: Gumnam

Q: Which play of Shakespeare's was recently claimed to be dated wrongly?

Ans: Hamlet

Q: Which of the following country has co-sponsored 'Cobra Gold' - an annual multilateral military exercise alongwith Thailand?

Ans: USA

Q: The Gurudwara 'Panja Sahib' is located in which neighbouring country of India?

Ans: Pakistan

**11 August 2017 Shift 3**

Q: Courier service comes under which sector?

Ans: Tertiary

Q: Which among the following is not a direct tax?

Ans: None of these

Q: Which of the following is justiciable in nature?

Ans: Fundamental Rights

Q: Which of the following Amendments is also known as the 'Mini Constitution' of India?

Ans: 42nd Amendment

Q: In which battle was Siraj ud-Daulah defeated by Lord Clive?

Ans: Battle of Plassey

Q: Alps mountain range is located in which continent?

Ans: Europe

Q: What is the full form of ITCZ?

Ans: Inter tropical convergence zone

Q: Which among the following does not have a cell wall?

Ans: Mycoplasma

Q: Which among the following is also called as 'power house of the cell'?

Ans: Mitochondria

Q: What is the role of Pneumatophores?

Ans: Get oxygen for respiration

Q: Which among the following determines the pitch of a sound?

Ans: Frequency

Q: Which phenomena shows the particle nature of light?

Ans: Photoelectric effect

Q: Who is called as 'Father of Modern Computer'?

Ans: Charles Babbage

Q: What is the common name of  $\text{CaOCl}_2$ ?

Ans: Bleaching Powder

Q: What is the common characteristic of the elements of the same group in the periodic table?

Ans: Electrons in outer most shell

Q: Which disease is caused by Nickel?

Ans: Dermatitis

Q: When was 'Pregnancy Aid Scheme' launched to help

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pregnant women financially with Rs. 6000?

Ans: 31 December, 2016

Q: Who pioneered diagnostic ultrasound?

Ans: Ian Donald

Q: Which of the following pair is CORRECT?

Ans: All are correct

Q: Prime Minister of which country attended the recently organised river festival 'Namami Brahmaputra' in India?

Ans: Bhutan

Q: Who among the following has been awarded the 'Rajiv Gandhi Khel Ratna Award' for the year 2016?

Ans: Jitu Rai

Q: Who is the author of the book 'Akhada: The Authorized Biography of Mahavir Singh Phogat'?

Ans: Saurabh Duggal

Q: With which Australian University Indian Railways has signed an agreement for Dedicated Freight Corridor?

Ans: Monash University

Q: With which neighbouring country of India, Kaladan multi-model transport project has been undertaken?

Ans: Myanmar

**12 August 2017 Shift 1**

Q: MTNL comes under which of the following category?

Ans: Navratna

Q: Which of the following right has been removed from fundamental rights and converted to a simple legal right?

Ans: Right to property

Q: Which of the following does not come under Fundamental Duty?

Ans: To protect freedom of speech and expression

Q: Which emperor wrote the play 'Nagananda' in Sanskrit language?

Ans: Harshavardhana

Q: The boundary between Earth's crust and mantle is \_\_\_\_.

Ans: Moho discontinuity

Q: Doldrums pressure belts lies in between which of the following latitudes?

Ans: 5° N to 5° S

Q: Which component in tobacco makes it harmful for human consumption?

Ans: Nicotine

Q: What is full form of BOD?

Ans: Biological Oxygen Demand

Q: Alveoli is related to which of the following system of human body?

Ans: Respiratory system

Q: What is the SI unit of intensity of sound?

Ans: Decibel

Q: Which colour is formed when Blue and Green are mixed?

Ans: Cyan

Q: In computer terminology, what is the full form of FTP?

Ans: File Transfer Protocol

Q: What is an exothermic reaction?

Ans: Reaction in which heat is released.

Q: What are the main components of Brass Alloy?

Ans: Copper and Zinc

Q: Which among the following is national water animal of India?

Ans: Gangetic Dolphin

Q: Pradhan Mantri Surakshit Matritva Abhiyan provides facility of free health check-up and required treatment on \_\_\_\_ day of every month.

Ans: 9th

Q: What was invented by J. B. Dunlop?

Ans: Car

Q: At which of the following stadium Sachin Tendulkar scored his 100th international century?

Ans: Sher-e-Bangla Stadium

Q: Who amongst the following is a renowned vocalist?

Ans: Pt. Jasraj

Q: Which actress has been awarded with 64th National film Awards 2017?

Ans: Surabhi CM

Q: What is the name of the autobiography of Sachin Tendulkar?

Ans: Playing it my way

Q: India recently notified the Third protocol to amend Double Taxation Avoidance Agreement with which of the following countries?

Ans: Singapore

**12 August 2017 Shift 2**

Q: Which among the following is not an instrument of fiscal policy?

Ans: Credit Rationing

Q: Which of the following equation is/are INCORRECT?

Ans: Only (III)

Q: Comptroller and Auditor General of India is appointed for how many years?

Ans: 6

Q: Who is the custodian of Contingency Fund of India?

Ans: The President

Q: Who was the first female emperor of India?

Ans: Razia Sultana

Q: Who was the first Governor General of India?

Ans: Lord William Bentick

Q: Which of the following planet is also known as 'Earth's twin'?

Ans: Venus

Q: Which of the following imaginary lines join places with same level of rainfalls?

Ans: Isohyets lines

Q: What is study of fungus known as?

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Ans: Mycology

Q: Which of the following bacteria is responsible for the formation of curd?

Ans: Lacto-bacillus

Q: How many pairs of ribs are there in human body?

Ans: 12

Q: When a ball is thrown vertically upwards, which of the following quantities remains constant during its motion?

Ans: Energy

Q: What is the SI unit of heat energy?

Ans: Joule

Q: Which system is used by the Digital Computers to encode data and Programs?

Ans: Binary

Q: What is the common name of Sodium Bicarbonate?

Ans: Baking Soda

Q: Which of the following is an ore of iron?

Ans: Siderite

Q: Which of the following has maximum bio-diversity?

Ans: Tropical Region

Q: Who will be implementing the Varishtha Pension Bima Yojana scheme during financial year 2017-18?

Ans: Life Insurance of Corporation of India

Q: Albert Sabin is known for developing \_\_\_\_.

Ans: polio vaccine

Q: Who amongst the following is a renowned Indian classical dancer?

Ans: Sonal Mansingh

Q: Who among the following did not receive the 2016 Arjuna award in the field of 'wrestling'?

Ans: Rajat Chauhan

Q: Who has written the book 'The Ministry of Utmost Happiness'?

Ans: Anundhati Roy

Q: Which country became seventh member of South Asia Sub regional Economic Cooperation (SASEC) on 31 March 2017?

Ans: Myanmar

Q: How many Indian states share their boundaries with Nepal?

Ans: 5

**12 August 2017, Shift 3**

Q: Which of the following is called GDP Deflator?

Ans: Ratio of nominal to real GDP

Q: Which organisation monitors the banks in actually maintaining cash balance?

Ans: Reserve Bank of India

Q: Which of the following Country doesn't have a written Constitution?

Ans: United Kingdom

Q: In the Indian Parliamentary System, 'Vote on Account' is

valid for how many months (except the year of elections)?

Ans: 2 months

Q: Takshashila University was located between which two rivers?

Ans: Indus and Jhelum

Q: Who is the most prominent god of 'Rig Veda'?

Ans: Indra

Q: Which Indian state has the largest share of the Wastelands in India?

Ans: Rajasthan

Q: Which is the highest peak in Andaman and Nicobar islands?

Ans: Saddle Peak

Q: How does a Unicellular Organism reproduce?

Ans: Cell division

Q: What is the full form of DNA?

Ans: Deoxyribonucleic acid

Q: Which among the following is/are female hormones?

Ans: (i) and (ii)

Q: For which of the following game, players must have the knowledge of Pascal's law?

Ans: Scuba diving

Q: What is the value of the Least Distance of Distinct vision (in cm) for a normal human being?

Ans: 25

Q: What is the full form of ISDN?

Ans: Integrated Service Digital Network

Q: Which among the following is used to treat Indigestion?

Ans: Antacid

Q: Which of the following cannot be beaten into Sheets?

Ans: Potassium

Q: Minamata disease is a nervous disorder caused by eating fish, polluted with \_\_\_\_.

Ans: Mercury

Q: Mahila Police volunteer scheme to be implemented in all states of the country has been launched on pilot basis firstly in which state?

Ans: Haryana

Q: Who invented the Centigrade scale?

Ans: Anders Celsius

Q: Jallikattu practiced in Tamil Nadu is a part of which festival?

Ans: Pongal

Q: Who among the following was NOT one of the recipients of Major Dhyani Chand Lifetime Achievement Award for the year 2016?

Ans: Amit Kumar

Q: Who authored the book titled 'Jinnah often came to our House', which won the 2016 The Hindu Prize?

Ans: Kiran Doshi

Q: With which country India has signed an agreement to renew the supply of Petroleum for a period of 5 years (i.e.



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till 2022)?

Ans: Nepal

Q: Which of the following neighbouring country of India is not a landlocked country?

Ans: Myanmar

**16 August 2017 Shift 1**

Q: What does indifference curve represent?

Ans: Satisfaction derived from two goods

Q: India has taken the concept of 'Judicial Review' from which country's constitution?

Ans: United States

Q: How many times a person can be elected as the President of India?

Ans: No bar

Q: Who shot dead John Saunders on 17th December 1927?

Ans: Bhagat Singh

Q: Sardar Vallabhbhai Patel was the leader of \_\_\_\_\_.

Ans: Bardoli Satyagraha

Q: Which type of forests majorly comprises of lichens and mosses?

Ans: Tundra forests

Q: Which of the following has maximum diurnal temperature difference?

Ans: Desert

Q: Night Blindness is caused by deficiency of which of the following Vitamin?

Ans: Vitamin A

Q: The right portion of human heart receives \_\_\_\_\_ blood.

Ans: impure

Q: Which of the following is the largest gland in human body?

Ans: Liver

Q: On which principle does the hydraulic lift works?

Ans: Pascal's law

Q: At what temperature (in degree celsius), the numerical values on Celsius and Fahrenheit scales become equal?

Ans: -40

Q: In MICR, what does 'I' stands for?

Ans: Ink

Q: What is the process of conversion of solid state directly to gaseous state called?

Ans: Sublimation

Q: What are the main components of Bronze Alloy?

Ans: Copper and Tin

Q: Which of the following causes fly ash?

Ans: Coal Combustion Power Plant

Q: "Dulari Kanya", a scheme to bring down infant mortality in the state is launched by which Indian State?

Ans: Arunachal Pradesh

Q: Who developed the theory of relativity?

Ans: Albert Einstein

Q: 'Queensbury rules' is code of rules that directly influences

which of the following sport?

Ans: Boxing

Q: Who amidst the following is a distinguished painter?

Ans: Amrita Shergill

Q: Who among the following was awarded with Padma Shri 2017 in the field of 'Sports - Hockey'?

Ans: P. R. Shreejesh

Q: "Hema Malini : Beyond the Dream Girl" is authored by which author?

Ans: Ram Kamal Mukherjee

Q: A 7500 mile direct rail link was launched on 10 April 2017 between China and \_\_\_\_\_.

Ans: Great Britain

Q: 19th SAARC Summit was planned to be held in November 2016 but it got postponed. Which country was its host?

Ans: Pakistan

**16 August 2017 Shift 2**

Q: After which five year plan, 'The Rolling Plan' was implemented?

Ans: Fifth Plan

Q: Which tax causes a burden on the poorer section of the society?

Ans: Indirect Tax

Q: Which article was referred to as the 'the heart and soul' of the constitution by Dr. B. R. Ambedkar?

Ans: Article 32

Q: Which of the following provision needs a special majority in Parliament?

Ans: Change in Fundamental Rights

Q: Which act ended the "Trade Monopoly" of the East India Company?

Ans: The Charter Act of 1813

Q: Which of the following state receives rainfall due to western disturbances?

Ans: Punjab

Q: Why does Western Ghats and Eastern Ghats both receive sufficient rainfall but Deccan Plateau receives scanty rainfall?

Ans: It is a rain shadow area

Q: In which of the following part of the cell does the pyruvic acid is broken down into carbon dioxide, water and energy?

Ans: Mitochondria

Q: What is plant cell wall mainly composed of?

Ans: Lipids

Q: What is the SI unit of Power?

Ans: Watt

Q: Which one of the following is not a type of coal?

Ans: Siderite

Q: Which of the following pair is INCORRECT?

Ans: Only III

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Q: What is the name of the first Super Computer of the world?

Ans: CDC 6600

Q: Fog, clouds, mist are examples of \_\_\_\_\_.

Ans: Aerosol

Q: Which of the following is a chemical formula of quicklime?

Ans: CaO

Q: Who was the pioneer of Chipko movement of 1973?

Ans: Sunderlal Bahuguna

Q: 'Pradhan Mantri Digital Saksharta Abhiyan' is launched to digitally literate 6 crore rural households by \_\_\_\_\_.

Ans: March, 2019

Q: Edward Jenner discovered vaccine for which of the following disease?

Ans: Small Pox

Q: In 2017 Australian Open, Serena Williams defeated her sister Venus Williams to win the \_\_\_\_\_ Grand Slam Singles title of her

Ans: 23rd

Q: Which Indian state hosted the 3 days long 'International Yoga Fest' held from 8th to 10th March, 2017?

Ans: Delhi

Q: Who was awarded with the Filmfare Lifetime Achievement Award for the year 2017?

Ans: Shatrughan Sinha

Q: Who is the author of 'The Windfall'?

Ans: Diksha Basu

Q: Which country will host the 9th BRICS Summit in the year 2017?

Ans: China

Q: With which country has India signed an agreement for assistance in green and sustainable construction of infrastructure in the

Ans: Bhutan

**16 August 2017 Shift 3**

Q: In which of the following market forms a firm does not exercise control over price?

Ans: Perfect Competition

Q: Which of the following is represented by 'Lorenz Curve'?

Ans: Income Distribution

Q: Which of the following is not a fundamental duty?

Ans: Abolition of titles except military and academic

Q: Which article can be used by The President of India to declare financial emergency?

Ans: Article 360

Q: The Poona Pact was signed between Mahatma Gandhi and \_\_\_\_\_.

Ans: B. R. Ambedkar

Q: Which Governor General abolished the 'Sati System' in India?

Ans: Lord Wiliam Bentinck

Q: Which of the following is NOT a primary green house gas in the earth's atmosphere?

Ans: Hydrogen

Q: Which type of forest is most widespread in India?

Ans: Tropical Deciduous Forests

Q: Which blood group is universal donor?

Ans: O-

Q: In how many parts is the human brain divided?

Ans: 3

Q: In which of the following class can we put Adrenaline?

Ans: Hormone

Q: Supercooling is cooling of liquid \_\_\_\_\_.

Ans: below freezing point

Q: When light passes from one medium to another, this phenomenon of change in its direction is called \_\_\_\_\_.

Ans: Refraction

Q: Which among the following is not an input device?

Ans: Plotter

Q: Which of the following is also known as Carboic Acid?

Ans: Phenol

Q: Who discovered electron?

Ans: J. J. Thomson

Q: Who is a major driving force behind the 'Narmada Bachao Andolan'?

Ans: Medha Patkar

Q: 'Udey Desh ka Aam Nagrik' (UDAN) scheme for regional air connectivity will provide travel to tier 2 and tier 3 cities at the rate of Rs \_\_\_\_\_ per hour.

Ans: 2500

Q: Who invented radar?

Ans: A. H. Taylor and Leo C. Young

Q: David Warner plays cricket for which country?

Ans: Australia

Q: Japanese art 'Ikebana' is related to \_\_\_\_\_.

Ans: flower arrangement

Q: Who was awarded the 2017 Padma Bhushan Award in the field of Art-Music?

Ans: Vishwa Mohan Bhatt

Q: Who has recently launched his autobiography titled 'An Unsuitable Boy'?

Ans: Karan Johar

Q: Which of the following country is not a member of 'The Indian Ocean Rim Association (IORA)'?

Ans: China

Q: Which country has launched the longest bullet train line covering a distance of 2252 kilometers in January, 2017?

Ans: China

**17 August 2017 Shift 1**

Q: In a centrally planned economy, the \_\_\_\_\_ plans all the important activities in the economy.

Ans: Government

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- Q: \_\_\_\_\_ says that if we keep increasing the employment of an input, with other inputs fixed, eventually a point will be reached after which the resulting  
Ans: Law of diminishing marginal product
- Q: \_\_\_\_\_ means that the Supreme Court will reconsider the case and the legal issues involved in it.  
Ans: Appellate Jurisdiction
- Q: Which amendment of the Constitution of India increased the age of retirement of High Court judges from 60 to 62 years?  
Ans: 15th
- Q: During their rule the British persuaded or forced cultivators in Madras to grow \_\_\_\_\_.  
Ans: Rice
- Q: The queen with the title Didda ruled over which part of India between 980 - 1003?  
Ans: Kashmir
- Q: In the north-west, India shares its land boundaries with which country?  
Ans: Pakistan
- Q: The part of the Himalayas lying between Satluj and Kali rivers is known as \_\_\_\_\_.  
Ans: Kumaon Himalayas
- Q: Potato, tomato and brinjal are three different species but all belong to which genus?  
Ans: Solanum
- Q: The first formed primary xylem elements are called \_\_\_\_\_.  
Ans: Protoxylem
- Q: Nereis, Pheretima (Earthworm) and Hirudinaria (blood sucking leech) are examples of which Phylum?  
Ans: Annelida
- Q: In humans, the sound is produced by the \_\_\_\_\_.  
Ans: larynx
- Q: The vocal cords in men are about \_\_\_\_\_ long.  
Ans: 20mm
- Q: The \_\_\_\_\_ uses an addressing scheme known as URL to indicate the location of files on the web.  
Ans: World Wide Web
- Q: Most liquids that conduct electricity are solutions of acids, bases and \_\_\_\_\_.  
Ans: Salts
- Q: Which base is present in milk of magnesia?  
Ans: Magnesium hydroxide
- Q: \_\_\_\_\_ is the process of restoring a forest that once existed but was removed at some point of time in the past.  
Ans: Reforestation
- Q: \_\_\_\_\_ scheme launched by the Central Government to eliminate open defecation by constructing toilets for households, communities.  
Ans: Swachh Bharat Abhiyan
- Q: Who discovered Sodium?  
Ans: Humphry Davy
- Q: Who was the 2016 Men's Kabaddi World Cup Runner-Up?  
Ans: Iran
- Q: Jama Masjid of Delhi was built in which century?  
Ans: 17th
- Q: Which of the following won The Man Booker Prize 2016?  
Ans: The Sellout
- Q: Which of the statements given below are correct?  
Ans: 1 and 2
- Q: What was United Kingdom's rank in 2016 Human Development Index published by the United Nations Development Programme?  
Ans: 16
- Q: Which railway station is used for immigration and customs of passengers who travel on the Thar Express between Pakistan and India?  
Ans: Zero Point
- 17 August 2017 Shift 3**
- Q: In a market system, the central problems regarding how much and what to produce are solved through the coordination of economic activities brought  
Ans: Price
- Q: \_\_\_\_\_ says that the marginal product of a factor input initially rises with its employment level. But after reaching a certain level of employment, it starts  
Ans: Law of variable proportions
- Q: Constituent Assembly of India was founded in the year \_\_\_\_\_.  
Ans: 1946
- Q: Which Fundamental Right in the Indian Constitution allows citizens to move the court if they believe that any of their Fundamental Rights have been  
Ans: Right to Constitutional Remedies
- Q: During their rule the British persuaded or forced cultivators in Punjab to grow \_\_\_\_\_.  
Ans: Wheat
- Q: The Red fort in Delhi was the residence of emperors of which dynasty in the 16th century?  
Ans: Mughal
- Q: India has a land boundary of about \_\_\_\_\_ km.  
Ans: 15200
- Q: The Patkai hills belong to which mountain ranges?  
Ans: Purvanchal
- Q: RBCs are formed in the \_\_\_\_\_ in the adults.  
Ans: red bone marrow
- Q: The later (second) formed primary xylem elements are called \_\_\_\_\_.  
Ans: Metaxylem
- Q: Which of the following does not hold true for Animal belonging to Phylum Chordate?  
Ans: Heart is dorsal (if present)

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- Q: In science a push or pull of an object is called \_\_\_\_\_.  
Ans: Force
- Q: There are how many vocal cords in the human voice box?  
Ans: Two
- Q: The attribute \_\_\_\_\_ specifies (in pixels) the distance between two adjacent cells.  
Ans: Cellspacing
- Q: What is the name of the acid in an ant's sting?  
Ans: Formic acid
- Q: Which base is present in soap?  
Ans: Sodium hydroxide
- Q: Any undesirable change in physical, chemical or biological characteristics of air, land, water or soil is called?  
Ans: Pollution
- Q: \_\_\_\_\_ scheme was launched by the Central Government to create awareness about the cleanliness of the children.  
Ans: Bal Swachta Mission
- Q: Who discovered the colour photography?  
Ans: James Clerk Maxwell
- Q: Who was the host nation of 2014 FIFA World Cup?  
Ans: Brazil
- Q: Jama Masjid of Delhi was built by?  
Ans: Shah Jahan
- Q: Which of the following won the Oscars 2017 Best Picture?  
Ans: Moonlight
- Q: Which of the statements given below are correct?  
Ans: 1 and 2
- Q: Which company acquired LinkedIn For \$26.2 Billion?  
Ans: Microsoft
- Q: Which of the following rivers flows from India to Pakistan?  
Ans: Satluj
- 18 August 2017 Shift 1**
- Q: The closest example of a centrally planned economy is the \_\_\_\_\_ for the major part of the 20th Century.  
Ans: Soviet Union
- Q: \_\_\_\_\_ is the relationship between the variable input and output, keeping all other inputs are held constant.  
Ans: Total product
- Q: \_\_\_\_\_ means cases that can be directly considered by the Supreme Court without going to the lower courts before that.  
Ans: Original Jurisdiction
- Q: Under which of the following jurisdiction can any individual, whose fundamental right has been violated, can directly move the Supreme Court for  
Ans: Writ Jurisdiction
- Q: During their rule the British persuaded or forced cultivators in Bengal to grow \_\_\_\_\_.  
Ans: Jute
- Q: The Mongols under \_\_\_\_\_ invaded Transoxiana in north-east Iran in 1219.  
Ans: Genghis Khan
- Q: In the biosphere living beings are inter-related and interdependent on each other for survival. This life supporting system is known as the \_\_\_\_\_.  
Ans: Ecosystem
- Q: The part of the Himalayas between Tista and Dihang rivers is known as \_\_\_\_\_ Himalayas.  
Ans: Assam
- Q: Other name of Platelets is?  
Ans: Thrombocytes
- Q: In stems, the protoxylem lies towards the centre and the metaxylem lies towards the periphery of the organ. This type of primary xylem is called  
Ans: Endarch
- Q: \_\_\_\_\_ is the second largest animal phylum.  
Ans: Mollusca
- Q: In a qualitative way, the tendency of undisturbed objects to stay at rest or to keep moving with the same velocity is called \_\_\_\_\_.  
Ans: inertia
- Q: The time taken by a pendulum to complete one oscillation is called its?  
Ans: Time period
- Q: Teach Text' is a text editor in which of the following operating systems?  
Ans: Macintosh
- Q: Metals react with sodium hydroxide to produce \_\_\_\_\_.  
Ans: hydrogen gas
- Q: Which base is present in lime water?  
Ans: Calcium hydroxide
- Q: Presence of large amounts of nutrients in waters also causes excessive growth of \_\_\_\_\_ algae.  
Ans: planktonic
- Q: \_\_\_\_\_ scheme launched by the Central Government plans to issue soil cards to farmers which will carry crop-wise recommendations of  
Ans: Soil Health Card
- Q: Who invented the electric tram?  
Ans: Fyodor Pirotsky
- Q: Who was the 2015 Men's Rugby World Cup Winner?  
Ans: New Zealand
- Q: Indian Mughal paintings originated during the rule of which Mughal Emperor?  
Ans: Humayun
- Q: Which of the following won the Best Film in 62nd Filmfare Awards 2017?  
Ans: Dangal
- Q: Which of the statements given below are correct?  
Ans: 2 and 3
- Q: What was USA's rank in 2016 Human Development Index



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published by the United Nations Development Programme?

Ans: 10

Q: The Delhi - Lahore Bus is officially known as

\_\_\_\_\_  
Ans: Sada-e-Sarhad

**18 August 2017 Shift 2**

Q: From which of the following, is the GDP of a country not derived from?

Ans: International sector

Q: \_\_\_\_\_ is the set of all possible combinations of the two inputs that yield the same maximum possible level of output.

Ans: Isoquant

Q: \_\_\_\_\_ means that the President of India can refer any matter that is of public importance or that which involves interpretation of Constitution to

Ans: Advisory Jurisdiction

Q: There are total \_\_\_\_\_ parliamentary seats (Rajya Sabha constituency) in Sikkim.

Ans: 1

Q: Dara Shikoh was killed in conflict with his brother

\_\_\_\_\_  
Ans: Aurangzeb

Q: The Arabic work of al-Biruni that gave an account of the subcontinent is called \_\_\_\_\_.

Ans: Kitab - Al Hind

Q: How many union territories does India have as of June 2017?

Ans: 7

Q: The northern plain of India is formed of

\_\_\_\_\_  
Ans: alluvial soil

Q: Lion, Leopard and Tiger are all species of which genus?

Ans: Panthera

Q: \_\_\_\_\_ are made up of sclerenchymatous cells. These are generally absent in the primary phloem but are found in the secondary phloem.

Ans: Phloem fibres

Q: What type of a body plan does coelenterates, ctenophores and echinoderms have?

Ans: Radial

Q: If the speed of an object moving along a straight line is constant, its motion is said to be \_\_\_\_\_.

Ans: Uniform

Q: The strength of a force is usually expressed by its

\_\_\_\_\_  
Ans: Magnitude

Q: \_\_\_\_\_ is not a storage device.

Ans: Linux

Q: Magnesium (Mg) + Oxygen (O<sub>2</sub>) = ?

Ans: MgO

Q: What is the reaction between an acid and a base called?

Ans: Neutralisation

Q: According to an estimate, almost \_\_\_ percent forests have been lost in the tropics, compared to only 1 percent in the temperate region.

Ans: 40

Q: \_\_\_\_\_ scheme launched by the Central Government is a new crop insurance scheme to boost farming sector in the country.

Ans: Pradhan Mantri Fasal Bima Yojana

Q: Who discovered Proton?

Ans: Ernest Rutherford

Q: Who is the winner of 2017 Indian Premier League (Cricket)?

Ans: Mumbai Indians

Q: In which city of India is Dhamek Stupa located?

Ans: Varanasi

Q: Which of the following was the winner of the Grammy Awards 2016 "Song of the Year"?

Ans: Thinking Out Loud

Q: Which of the statements given below are correct?

Ans: 1, 2 and 3

Q: What was Australia's rank in 2016 Human Development Index published by the United Nations Development Programme?

Ans: 2

Q: The Samjhauta Express runs between Delhi to which city in Pakistan?

Ans: Lahore

**18 August 2017 Shift 3**

Q: The \_\_\_\_\_ exchange rate is the price of one unit of foreign currency in terms of domestic currency.

Ans: Nominal

Q: \_\_\_\_\_ of an input is defined as the change in output per unit of change in the input when all other inputs are held constant.

Ans: Marginal product

Q: "Trade unions" is listed in the \_\_\_\_\_ list given in the Seventh Schedule of the Constitution of India.

Ans: Concurrent

Q: \_\_\_\_\_ writ is issued by a higher court (High Court or Supreme Court) when a lower court has considered a case going beyond its jurisdiction.

Ans: Prohibition

Q: Arrest of \_\_\_\_\_ in 1930 led to angry demonstrations in streets of Peshawar.

Ans: Abdul Ghaffar Khan

Q: The \_\_\_\_\_ were the successors of Timur, the ruler of Iran, Iraq and modern-day Turkey.

Ans: Mughals

Q: Beyond the \_\_\_\_\_, the Himalayas bend sharply to

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the south and spread along the eastern boundary of India.

Ans: Dihang gorge

Q: The National Highway 1A connects Leh to Kashmir Valley through the \_\_\_\_\_ pass.

Ans: Zoji la

Q: In the names *Mangifera indica* (mango), *Solanum tuberosum* (potato) and *Panthera leo* (lion), the terms *Mangifera*, *Solanum* and *Panthera* represent the

Ans: Taxon

Q: Which of the following is one of the commercial products obtained from *Gelidium* and *Gracilaria* and are used to grow microbes and in preparations of icecreams

Ans: Agar

Q: *Taenia* (Tapeworm), *Fasciola* (Liver fluke) are examples of which Phylum?

Ans: Platyhelminthes

Q: If the mass of an object is 60 kgs, what will be its weight on the moon? (N=Newton)

Ans: 100N

Q: The side mirrors of vehicles are of which type of mirrors?

Ans: Convex

Q: In Microsoft Excel, the \_\_\_\_\_() function returns the largest value among the values passed as arguments.

Ans: MAX

Q: In an acid base reaction which product is produced along with a salt?

Ans: Water

Q: What is the process of melting also called?

Ans: Fusion

Q: Which one of the following is not a Major Abiotic Factors?

Ans: Air

Q: \_\_\_\_\_ scheme launched by the Central Government aims to promote entrepreneurship among people from schedule caste/schedule tribe.

Ans: Stand up India scheme

Q: Who discovered Potassium?

Ans: Humphry Davy

Q: Who is the winner of 2017 Formula One Bahrain Grand Prix?

Ans: Sebastian Vettel

Q: Where is Humayun's Tomb is located?

Ans: New Delhi

Q: Which of the following was the winner of the Grammy Awards 2016 "Rap Album of the Year"?

Ans: To Pimp a Butterfly

Q: Which of the statements given above are correct?

Ans: 1 and 2

Q: To which country, India gave Rs. 35 crore rupees to children of freedom fighters in under the new 'Muktijodha scholarship' scheme?

Ans: Bangladesh

Q: Which nation is not a part of the South Asian Free Trade

Area?

Ans: China

19 August 2017 Shift 1

Q: The collection of all possible combinations of the goods and services that can be produced from a given amount of resources and a given stock of

Ans: Production Possibility Set

Q: If at a price, market supply is greater than market demand, we say that there is \_\_\_\_\_ in the market at that price.

Ans: Excess Supply

Q: In which year was All India Anna Dravida Munnetra Kazhagam (AIADMK) founded?

Ans: 1972

Q: Which Fundamental Right in the Indian Constitution includes equal access to shops, bathing, ghats, hotels etc?

Ans: Right to Equality

Q: For how many days did Mahatma Gandhi's volunteers of the Salt satyagrah walked?

Ans: 24

Q: The Tomara Rajputs, were defeated in the middle of the twelfth century by the Chauhans of \_\_\_\_\_.

Ans: Ajmer

Q: India is the \_\_\_\_\_ largest country in the world.

Ans: 7th

Q: The place on the earth's surface above the focus is called the \_\_\_\_\_.

Ans: epicentre

Q: The male sex accessory ducts include vasa efferentia, epididymis, vas deferens and\_\_\_\_\_.

Ans: Rete Testis

Q: The meristem which occurs between mature tissues is known as \_\_\_\_\_meristem.

Ans: Intercalary

Q: Which of the following Phylum are also called flatworms?

Ans: Platyhelminthes

Q: In the formula average velocity =  $(u + v) / 2$ , u is the \_\_\_\_\_.

Ans: Initial velocity

Q: Vocal chords in women are \_\_\_\_\_ than vocal chords in men.

Ans: 5mm shorter

Q: The web uses the \_\_\_\_\_ to request and serve web pages and programs.

Ans: Hyper Text Markup Language

Q: What is the name of the acid in grapes?

Ans: Tartaric acid

Q: Which fibre is also called as artificial silk?

Ans: Rayon

Q: During the past century, the temperature of Earth has increased by \_\_\_\_\_.

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Ans: 0.60C

Q: \_\_\_\_\_ scheme was launched by the Central Government to give financial services to weaker section of society.

Ans: Pradhan Mantri Jan Dhan Yojana

Q: Who discovered Uranus?

Ans: William Herschel

Q: Who was the host nation of 2015 Men's Rugby World Cup?

Ans: England

Q: Who started construction of Nalanda (Mahavihara) ?

Ans: Kumaragupta

Q: Who is not amongst the winners of Nobel Prize 2016 for Chemistry?

Ans: J. Michael Kosterlitz

Q: Which of the statements given below are correct?

Ans: 1 and 3

Q: Which country was India's largest overseas investment destination in the year 2015-16?

Ans: Mauritius

Q: China does not share its border with which Indian state?

Ans: Bihar

**19 August 2017 Shift 2**

Q: In India the reform policies were first introduced in which year?

Ans: 1991

Q: The \_\_\_\_\_ of a firm is a relationship between inputs used and output produced by the firm.

Ans: Production function

Q: \_\_\_\_\_ means that the President of India can refer any matter that is of public importance or that which involves interpretation of Constitution

Ans: Advisory Jurisdiction

Q: There are total \_\_\_\_\_ parliamentary seats (Rajya Sabha constituency) in Tripura.

Ans: 1

Q: During their rule the British persuaded or forced cultivators in Assam to grow \_\_\_\_\_.

Ans: Tea

Q: The Chola kingdom mostly ruled which region of India?

Ans: South

Q: In due course of time the meander loop cuts off from the river and forms a cut-off lake, also called an \_\_\_\_\_ lake.

Ans: ox-bow

Q: The oceanic crust mainly consists of silica and \_\_\_\_\_.

Ans: magnesium

Q: Order Primata comprising monkey, gorilla and gibbon is placed in class Mammalia along with order Carnivora that includes?

Ans: Tiger, Cats and Dogs

Q: In roots, the protoxylem lies towards periphery and

metaxylem lies towards the centre. Such arrangement of primary xylem is called \_\_\_\_\_.

Ans: Exarch

Q: Which is the only one example of Mollusca Phylum?

Ans: Octopus

Q: If the speed of an object moving along a straight line keeps changing, its motion is said to be \_\_\_\_\_.

Ans: Non-uniform

Q: The substances which reduce friction are called \_\_\_\_\_.

Ans: lubricants

Q: Notepad is a text editor in which of the following operating systems?

Ans: Windows

Q: Magnesium oxide (MgO) + Water (H<sub>2</sub>O) = ?

Ans: [Mg(OH)<sub>2</sub>]

Q: What is the unit of calorific value?

Ans: kJ/kg

Q: According to Central Pollution Control Board (CPCB), particulate size \_\_\_\_\_ micrometers or less in diameter are responsible for causing the greatest

Ans: 2.5

Q: \_\_\_\_\_ scheme launched by the Central Government is a special social security scheme which includes Pension and Life Insurance.

Ans: Mahatma Gandhi Pravasi Suraksha Yojana

Q: Who invented Space Pen?

Ans: Paul C. Fisher

Q: Who was the 2015 Men's Rugby World Cup Runner-Up?

Ans: Australia

Q: Group of Monuments at Hampi was built by?

Ans: Harihara and Bukka

Q: Which of the following won the Best Feature Film Award at the 64th National Film Awards held in the year 2017?

Ans: Kaasav

Q: Which of the statements given below are correct?

Ans: 1 and 2

Q: Which county was in the first rank in the 2016 Human Development Index published by the United Nations Development Programme?

Ans: Norway

Q: Name the estuary on the border of India and Pakistan?

Ans: Sir Creek

**19 August 2017 Shift 3**

Q: A \_\_\_\_\_ deficit is financed by net capital flows from the rest of the world, thus by a capital account surplus.

Ans: Current Account

Q: \_\_\_\_\_ is defined as the output per unit of variable input

Ans: Average product

Q: "Taxes on lands and buildings" is listed in the \_\_\_\_\_ list given in the Seventh Schedule in the Constitution of

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India.

Ans: State

Q: There are total \_\_\_\_\_ parliamentary seats (Rajya Sabha constituency) in Maharashtra.

Ans: 19

Q: Akbar was \_\_\_\_\_ years old when he became emperor.

Ans: 13

Q: Sultan Mahmud was a ruler of \_\_\_\_\_.

Ans: Ghazni

Q: As the river enters the plain it twists and turns forming large bends known as \_\_\_\_\_.

Ans: meanders

Q: The method of soil conservation in which stones, grass, soil are used to build barriers along contours and trenches are made in front of the barriers to

Ans: Contour barriers

Q: In male reproductive system, the testes are situated outside the abdominal cavity within a pouch called \_\_\_\_\_.

Ans: Scrotum

Q: Which of the following is not among the 3 main classes of Algae?

Ans: Gymnosperms

Q: Sycon (Scypha), Spongilla (Fresh water sponge) and Euspongia (Bath sponge) are examples of which Phylum?

Ans: Porifera

Q: If the force applied on the object is in the direction opposite to the direction of motion, the speed of the object \_\_\_\_\_.

Ans: decreases

Q: The SI unit of acceleration is \_\_\_\_\_.

Ans: meters per seconds squared

Q: In Microsoft Excel, the \_\_\_\_\_() function returns the smallest value among the values passed as arguments.

Ans: MIN

Q: Fire extinguishers emit which gas?

Ans: Carbon dioxide

Q: What is formed when Magnesium is burnt?

Ans: Ash

Q: The salt concentration (measured as salinity in parts per thousand), is less than \_\_\_\_\_% in inland waters.

Ans: 5

Q: \_\_\_\_\_ scheme launched by the Central Government aims to improve rural livelihoods and promote rural development and strengthen the

Ans: Gram Uday Se Bharat Uday Abhiyan

Q: Who discovered Photon?

Ans: Albert Einstein

Q: Who is the winner of 2016-17 Premier League (Football)?

Ans: Chelsea

Q: Gol Gumbaz was designed by?

Ans: Yaqut of Dabul

Q: Which of the following was the winner of the Grammy Awards 2016 "Country Song of the Year"?

Ans: Girl Crush

Q: A] The author of the novel 'Bird Box' is Victor LaValle.

Ans: A, B and C

Q: In April 2017, to address growing unemployment, which country has abolished the 457 Visa Programme used by thousands of temporary foreign workers,

Ans: Australia

Q: SAARC Agriculture Centre (SAC) is based in which city?

Ans: Dhaka

20 August 2017 Shift 3

Q: If the \_\_\_\_\_ firm has zero costs or only has fixed cost, the quantity supplied in equilibrium is given by the point where the marginal revenue is

Ans: Monopoly

Q: The short run marginal cost curve is \_\_\_\_\_ shaped.

Ans: U

Q: "Betting and gambling" is listed in the \_\_\_\_\_ list given in the Seventh Schedule in the Constitution of India.

Ans: State

Q: There are total \_\_\_\_\_ parliamentary seats (Lok Sabha constituency) in West Bengal.

Ans: 42

Q: In 1916 Mahatma Gandhi travelled to \_\_\_\_\_ to inspire the peasants to struggle against the oppressive plantation system.

Ans: Champaran

Q: Mahatma Gandhi returned to India from \_\_\_\_\_ in January 1915.

Ans: South Africa

Q: \_\_\_\_\_ is separated from India by a narrow channel of sea formed by Palk Strait and the Gulf of Mannar.

Ans: Sri Lanka

Q: The land mass of India has an area of \_\_\_\_\_ million square km.

Ans: 3.28

Q: \_\_\_\_\_ being a higher category, is the assemblage of families which exhibit a few similar characters.

Ans: Order

Q: Sexual reproduction in Algae that takes place through fusion of two dissimilar size gametes is called?

Ans: Anisogamous

Q: The animals in which the body cavity is absent are known as \_\_\_\_\_.

Ans: Acoelomates

Q: According to the Second Law of Motion, for a given force, acceleration is inversely proportional to the \_\_\_\_\_ of an object.

Ans: mass

Q: The coil wire in the electric room heater or electric



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cooking heater is called \_\_\_\_\_.

Ans: Element

Q: \_\_\_\_\_ software are freely available and can be edited and customized by anyone.

Ans: Open Source

Q: \_\_\_\_\_ is obtained by evaporation of sea.

Ans: Salt

Q: The passage of an electric current through a conducting liquid causes \_\_\_\_\_.

Ans: Chemical Reaction

Q: \_\_\_\_\_ is the number of individuals of the population who left the habitat and gone elsewhere during the time period under consideration.

Ans: Emigration

Q: \_\_\_\_\_ was launched by Prime Minister Narendra Modi as a part of the Beti Bachao, Beti Padhao campaign.

Ans: Sukanya Samridhi Account

Q: Who created the first mechanical computer, which proved to be the prototype for future computers?

Ans: Charles Babbage

Q: In which sport did India win Bronze medal at Rio Olympics 2016?

Ans: Wrestling

Q: Ajanta and Ellora caves are situated in which state of India?

Ans: Maharashtra

Q: To whom the Nobel Prize in Physiology or Medicine 2016 was awarded?

Ans: Yoshinori Ohsumi

Q: Which of the statements given below are correct?

Ans: 2 and 3

Q: According to Stockholm International Peace Research Institute, with spending of \$55.9 Billion in 2016, which country became world's fifth-largest

Ans: India

Q: Which of the following river originates in Nepal and flows into the Ganges?

Ans: Kosi

**21 August 2017, Shift 1**

Q: The demand for a inferior good decreases with \_\_\_\_\_ in the consumer's income.

Ans: increase

Q: Goods for which the quantity that a consumer chooses, increases as the consumer's income increases and decreases as the income decreases are called?

Ans: Normal goods

Q: "Prevention of cruelty to animals" is listed in the \_\_\_\_\_ list given in the Seventh Schedule in the Constitution of India.

Ans: Concurrent

Q: \_\_\_\_\_ makes laws on matters included in Union List

and Concurrent List.

Ans: Lok Sabha

Q: According to the categories of land mentioned in the Chola inscriptions \_\_\_\_\_ was known as the land for the maintenance of schools?

Ans: Shalabhoga

Q: Prince Salim was the name of the future Emperor \_\_\_\_\_.

Ans: Jahangir

Q: \_\_\_\_\_ is the breaking up of the rocks on the earth's surface.

Ans: Weathering

Q: The method of soil conservation in the coastal and dry regions where rows of trees are planted to check the wind movement to protect soil cover is \_\_\_\_\_.

Ans: Shelter belts

Q: Biological names are generally derived from which language?

Ans: Latin

Q: The members of rhodophyceae are commonly called \_\_\_\_\_ algae.

Ans: Red

Q: Aurelia (Medusa) and Adamsia (Polyp) are examples of which Phylum?

Ans: Coelenterata

Q: Energy in the form of heat is wasted when a machine is operated. This heat is generated due to \_\_\_\_\_.

Ans: friction

Q: The incident ray, the \_\_\_\_\_ at the point of incidence and the reflected ray all lie in the same plane.

Ans: normal

Q: In Microsoft Word, \_\_\_\_\_ allows us to move selected paragraphs to the right.

Ans: Increase Indent

Q: Blue Vitriol is another name for which of the following?

Ans: Copper Sulphate

Q: The rubbing surface of a matchbox has powdered glass and a little red \_\_\_\_\_.

Ans: phosphorus

Q: A few organisms can tolerate and thrive in a wide range of temperatures. Such organisms are called \_\_\_\_\_.

Ans: Eurythermal

Q: \_\_\_\_\_ scheme by the Central Government will strengthen the bond between all the states, regions, and districts of India.

Ans: Ek Bharat Shrestha Bharat

Q: Who invented Velcro?

Ans: George de Mestral

Q: Which nation will host the FIFA Men's World Cup to be held in the year 2018?

Ans: Russia

Q: Charminar was built by?

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Ans: Mohammed Quli Qutab Shah

Q: Which of the following is an Indian military decoration awarded for valour, courageous action or self-sacrifice away from the battlefield?

Ans: Ashok Chakra

Q: Which of the statements given below are correct?

Ans: 1 and 2

Q: In March 2017, in which country was "world's largest artificial sun" switched on?

Ans: Germany

Q: With which other country does Bangladesh share its border besides India?

Ans: Myanmar

**21 August 2017 Shift 2**

Q: The demand for a inferior good increases with \_\_\_\_\_ in the consumer's income.

Ans: decrease

Q: Goods for which demand move in the opposite direction of the income of the consumer are called?

Ans: Inferior goods

Q: "Population control and family planning" is listed in the \_\_\_\_\_ list given in the Seventh Schedule in the Constitution of India.

Ans: Concurrent

Q: \_\_\_\_\_ is issued when the court finds that a particular office holder is not doing legal duty and thereby is infringing on the right of an individual.

Ans: Mandamus

Q: According to the categories of land mentioned in the Chola inscriptions \_\_\_\_\_ was known as the land donated to Jaina institutions?

Ans: Pallichchandam

Q: Prince Khurram was the name of the future Emperor \_\_\_\_\_.

Ans: Shah Jahan

Q: \_\_\_\_\_ are defined as the mass movement of rock, debris or earth down a slope.

Ans: Landslide

Q: The material carried by the glacier such as rocks big and small, sand and silt gets deposited, which are called glacial \_\_\_\_\_.

Ans: moraines

Q: Based on the common features like presence of notochord and dorsal hollow neural system, animals like fishes, amphibians, reptiles, birds along with

Ans: Chordata

Q: The members of phaeophyceae are commonly called \_\_\_\_\_ algae.

Ans: Brown

Q: Asterias (Star fish), Echinus (Sea urchin), Antedon (Sea Lily) are all examples of which Phylum?

Ans: Echinodermata

Q: During uniform motion of an object along a straight line, the \_\_\_\_\_ remains constant with time.

Ans: Velocity

Q: The impression of an image persists on the retina for about \_\_\_\_\_ of a second.

Ans: 1/16th

Q: In Microsoft Word, \_\_\_\_\_ allows us to move selected paragraphs to the left.

Ans: Decrease Indent

Q: Acetic Acid is another name for which of the following?

Ans: Vinegar

Q: The reaction of Copper Sulphate and Iron produces Iron Sulphate and \_\_\_\_\_.

Ans: Copper

Q: A few organisms can tolerate and thrive in a narrow range of temperatures. Such organisms are called \_\_\_\_\_.

Ans: Stenothermal

Q: \_\_\_\_\_ scheme was launched by the Central Government in the state of Bihar to provide clean water of the Ganges to domestic areas via postal

Ans: Gangajal Delivery Scheme

Q: Who discovered Electron?

Ans: J.J.Thomson

Q: Which country won the 2016 Men's Kabaddi World Cup?

Ans: India

Q: Mattancherry Palace is located in?

Ans: Kerala

Q: Which of the following is an award given by the Government of India to recognize outstanding achievement in National sports?

Ans: Arjuna Award

Q: Which of the statements given below are not correct?

Ans: 1 and 3

Q: In April 2017, the G20 Digital Ministerial Meeting on Digital Economy was held in which country?

Ans: Germany

Q: Which is the only train which runs between Kolkata and Dhaka?

Ans: Maitree Express

**21 August 2017 Shift 3**

Q: If the \_\_\_\_\_ firm has zero costs or only has fixed cost, the quantity supplied in equilibrium is given by the point where the average revenue is zero.

Ans: Perfect Competition

Q: The average variable cost curve is \_\_\_\_ shaped.

Ans: U

Q: "Central Bureau of Intelligence and Investigation" is listed in the \_\_\_\_\_ list given in the Seventh Schedule in the Constitution of India.

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Ans: Union

Q: There are total \_\_\_\_\_ parliamentary seats (Rajya Sabha constituency) in Odisha.

Ans: 10

Q: In 1918, Mahatma Gandhi went to \_\_\_\_\_ to organise a satyagraha movement amongst cotton mill workers.

Ans: Ahmedabad

Q: Murshid Quli Khan, Alivardi Khan and Sirajuddaulah were all nawabs of \_\_\_\_\_?

Ans: Bengal

Q: \_\_\_\_\_ affect the rate of humus formation of soil.

Ans: Flora & Fauna

Q: The latitudes of main land of India extends between \_\_\_\_\_.

Ans: 8°4' N and 37°6' N

Q: \_\_\_\_\_ is a straw coloured, viscous fluid constituting nearly 55 per cent of the blood.

Ans: Plasma

Q: Sexual reproduction in Algae that takes place through fusion of two similar size gametes is called?

Ans: Isogamous

Q: Animals in which the cells are arranged in three embryonic layers are called \_\_\_\_\_.

Ans: Triploblastic

Q: An image formed by a concave mirror on a screen is called \_\_\_\_\_?

Ans: Real image

Q: The distance-time graph for the motion of an object moving with a constant speed is a \_\_\_\_\_.

Ans: Straight Line

Q: \_\_\_\_\_ is a collection of data values of same types having a common name.

Ans: Array

Q: A \_\_\_\_\_ thread is actually stronger than a steel wire.

Ans: nylon

Q: The process of depositing a layer of any desired metal on another material by means of electricity is called \_\_\_\_\_.

Ans: Electroplating

Q: \_\_\_\_\_ refers to the number of births during a given period in the population that are added to the initial density.

Ans: Natality

Q: \_\_\_\_\_ is a welfare scheme started by the Prime Minister in order to provide LPG connections to domestic households that fall under the below the

Ans: Pradhan Mantri Ujjwala Yojana

Q: Who invented the waterproof raincoat?

Ans: Charles Macintosh

Q: In which sport did India win Silver medal at Rio Olympics 2016?

Ans: Badminton

Q: Who was the architect of Taj Mahal?

Ans: Ustad Ahmad Lahouri

Q: The Nobel Prize in Literature 2016 was awarded to?

Ans: Bob Dylan

Q: Which of the statements given below are not correct?

Ans: 1, 2 and 3

Q: In April 2016, amid rising tension over North Korea, which country launched its first domestically built aircraft carrier?

Ans: China

Q: Which National Park in Nepal is a continuation of India's Valmiki National Park?

Ans: Chitwan National Park

22 August 2017 Shift 1

Q: The \_\_\_\_\_ balance is the sum of the balance of merchandise trade, services and net transfers received from the rest of the world.

Ans: Current Account

Q: The relation between the consumer's optimal choice of the quantity of a good and its price is very important and this relation is called the \_\_\_\_\_

Ans: Demand

Q: "Reserve Bank of India" is listed in the \_\_\_\_\_ list given in the Seventh Schedule in the Constitution of India.

Ans: Union

Q: \_\_\_\_\_ can give the Union parliament power to make laws on matters included in the State list.

Ans: Rajya Sabha

Q: According to the categories of land mentioned in the Chola inscriptions \_\_\_\_\_ was known as the land of non-Brahmana peasant proprietors?

Ans: Vellanvagai

Q: Sher Khan defeated \_\_\_\_\_ at Chausa (1539) and Kanauj (1540), forcing him to flee to Iran.

Ans: Humayun

Q: Around how much percent of earth's surface is covered with water?

Ans: 70-80%

Q: The method of soil conservation in which ploughing is done parallel to the contours of a hill slope to form a natural barrier for water to flow down the

Ans: Contour ploughing

Q: In females, the ovaries are located \_\_\_\_\_ on each side of the lower abdomen.

Ans: One

Q: Through photosynthesis at least a half of the total carbon dioxide fixation on earth is carried out by?

Ans: Algae

Q: Locust, Butterfly, Scorpion and Prawn are all examples of which Phylum?

Ans: Arthropoda

Q: If an object moves in a circular path with uniform

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\_\_\_\_\_, its motion is called uniform circular motion.

Ans: speed

Q: The reflection formed by the plane mirror is

\_\_\_\_\_.

Ans: lateral inversion

Q: In Microsoft Excel, the \_\_\_\_\_() function is used to count the number of cells within a range that meet the given criteria.

Ans: COUNTIF

Q: Crystallisation is an example of?

Ans: Physical Change

Q: Vinegar and Baking Soda together produce \_\_\_\_\_.

Ans: Carbon Dioxide

Q: The salt concentration (measured as salinity in parts per thousand), is \_\_\_\_\_ % in sea.

Ans: 30-35

Q: \_\_\_\_\_ scheme launched by the Central Government aims at development of rural growth clusters which have latent potential for growth.

Ans: Shyama Prasad Mukherji Rurban Mission

Q: Who discovered Neon?

Ans: Morris W. Travers and William Ramsay

Q: Which nation(s) will host the Men's Cricket World Cup to be held in the year 2019?

Ans: England and Wales

Q: Gol Gumbaz is located in?

Ans: Karnataka

Q: Which of the following is the second highest civilian award of India given for exceptional and distinguished service in any field including service rendered

Ans: Padma Vibhushan

Q: Which of the statements given below are correct?

Ans: 1 and 2

Q: In April 2017, who has been made United Nation's Messenger of Peace?

Ans: Malala Yousafzai

Q: Which of the following countries is not a member of The South Asian Association for Regional Cooperation (SAARC)?

Ans: Myanmar

**22 August 2017 Shift 2**

Q: The demand for a normal good decreases with \_\_\_\_\_ in the consumer's income.

Ans: decrease

Q: Short run marginal cost curve cuts the short run average cost curve from \_\_\_\_\_ at the minimum point of short run average cost.

Ans: below

Q: "Naval, military and air force works" is listed in the \_\_\_\_\_ list given in the Seventh Schedule in the Constitution of India.

Ans: Union

Q: There are total \_\_\_\_\_ parliamentary seats (Lok Sabha constituency) in Uttarakhand.

Ans: 5

Q: \_\_\_\_\_ first became the capital of a kingdom under the Tomara Rajputs.

Ans: Delhi

Q: Noor Jahan was the wife of which Mughal emperor?

Ans: Jahangir

Q: \_\_\_\_\_ resources are those resources whose quantity is known.

Ans: Actual resources

Q: The main mineral constituents of the continental mass are \_\_\_\_\_ and alumina.

Ans: silica

Q: Among plants, three different genera Solanum, Petunia and Datura are placed in which family?

Ans: Solanaceae

Q: The members of chlorophyceae are commonly called \_\_\_\_\_ algae.

Ans: Green

Q: The body cavity which is lined by mesoderm is called \_\_\_\_\_.

Ans: Coelom

Q: Convex and concave mirrors are examples of?

Ans: Spherical mirrors

Q: The frictional force exerted by fluids is also called \_\_\_\_\_.

Ans: drag

Q: Using \_\_\_\_\_ one can resize, tag digital images, organise pictures into albums by drag and drop, can export the pictures for external use (by e-mail

Ans: Image Organiser

Q: A change in which one or more new substances are formed is called \_\_\_\_\_.

Ans: Chemical Change

Q: The property of metals by which they can be beaten into thin sheets is called \_\_\_\_\_.

Ans: malleability

Q: \_\_\_\_\_ is the number of individuals of the same species that have come into the habitat from elsewhere during the time period under

Ans: Immigration

Q: \_\_\_\_\_ scheme by the Central Government states that an insurance of 10 lakhs will cover each passenger traveling by Indian Rail while booking

Ans: Railway Travel Insurance

Q: Who discovered electricity and invented the lightning rod and bifocals?

Ans: Benjamin Franklin

Q: Which country will be hosting 2018 Men's Hockey World Cup?

Ans: India



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- Q: Who was the architect of Humayun's Tomb?  
Ans: Mirak Mirza Ghiyath
- Q: Which of the following award is to recognize distinguished service of a high order to the nation?  
Ans: Padma Bhushan
- Q: Which of the statements given below are correct?  
Ans: 2 and 3
- Q: In April 2017, Emma Morano, the world's oldest woman has passed away at the age of 117. Which country was she from?  
Ans: Italy
- Q: Bangladesh does not share its border with which Indian state?  
Ans: Jharkhand

**22 August 2017 Shift 3**

- Q: The \_\_\_\_\_ balance is equal to capital flows from the rest of the world, minus capital flows to the rest of the world.  
Ans: Capital Account
- Q: If a consumer's demand for a good moves in the same direction as the consumer's income, the consumer's demand for that good must be inversely  
Ans: Law of demand
- Q: "Taxes on agricultural income" is listed in the \_\_\_\_\_ list given in the Seventh Schedule in the Constitution of India.  
Ans: State
- Q: \_\_\_\_\_ approves constitutional amendments.  
Ans: Rajya Sabha
- Q: After the defeat at Plassey, Sirajuddaulah was assassinated and \_\_\_\_\_ was made the nawab.  
Ans: Mir Jafar
- Q: Sher Shah Sur defeated which Mughal emperor?  
Ans: Humayun
- Q: As the river approaches the sea, the speed of the flowing water decreases and the river begins to break up into a number of streams called  
Ans: Distributaries
- Q: The method of soil conservation in which rocks are piled up to slow down the flow of water which prevents gullies and further soil loss is called?  
Ans: Rock dam
- Q: In females, the uterus is \_\_\_\_\_.  
Ans: Single
- Q: Which of the following is not correct?  
Ans: Members of Phaeophyceae are commonly called red algae
- Q: Adamsia (Sea anemone), Pennatula (Sea-pen) are examples of which Phylum?  
Ans: Coelenterata
- Q: If the force applied on the object is in the direction of its

- motion, the speed of the object \_\_\_\_\_.  
Ans: increases
- Q: The shape of the outer part of the ear is like a \_\_\_\_\_.  
Ans: funnel
- Q: In Microsoft Excel, the \_\_\_\_\_() function is used to count the number of cells that contain numbers within the list of arguments.  
Ans: COUNT
- Q: Fabric made from \_\_\_\_\_ does not get wrinkled easily.  
Ans: Polyester
- Q: What is formed when Carbon Dioxide is passed through Lime Water?  
Ans: Calcium Carbonate
- Q: The salt concentration (measured as salinity in parts per thousand), is greater than \_\_\_\_\_ % in hypersaline lagoons.  
Ans: 100
- Q: \_\_\_\_\_ scheme launched by the Central Government aims to cover all those children by 2020 who are either unvaccinated, or are partially  
Ans: Indradanush Scheme
- Q: Who discovered Penicillin?  
Ans: Sir Alexander Fleming
- Q: Who has won the most number of Gold Medals in Olympics?  
Ans: Michael Phelps
- Q: Gol Gumbaz was built in which century?  
Ans: 17th
- Q: Which of the following was the winner of the Grammy Awards 2016 "Album of the Year"?  
Ans: 1989
- Q: Which of the statements given below are correct?  
Ans: 1 and 3
- Q: Sodimejo, the world's 'oldest man' died at the age of 146. Which country was he from?  
Ans: Indonesia
- Q: Who is the present Secretary General of SAARC?  
Ans: Mr. Amjad Hussain B. Sial

**23 August 2017 Shift 1**

- Q: India's first official census operation was undertaken in which year?  
Ans: 1881
- Q: The change in the optimal quantity of a good when its price changes and the consumer's income is adjusted so that she can just buy the bundle that she  
Ans: Substitution effect
- Q: "Relief of the disabled and unemployable" is listed in the \_\_\_\_\_ list given in the Seventh Schedule in the Constitution of India.  
Ans: State
- Q: \_\_\_\_\_ amends the Constitution.  
Ans: Parliament

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Q: According to the categories of land mentioned in the Chola inscriptions \_\_\_\_\_ was known as the land gifted to temples?

Ans: Devadana

Q: Rajendra I was the son of?

Ans: Rajaraja I

Q: \_\_\_\_\_ is a cold desert lying in the Great Himalayas.

Ans: Ladakh

Q: The method of soil conservation in which different crops are grown in alternate rows and are sown at different times to protect the soil from rain wash is

Ans: Intercropping

Q: In each testes in a male reproductive system, there are \_\_\_\_\_ compartments called testicular lobules.

Ans: 250

Q: The predominant stage of the life cycle of a moss is the gametophyte which consists of two stages. The second stage is the \_\_\_\_\_ stage.

Ans: Leafy

Q: In Animal Kingdom classification, which of the following is not a Phylum?

Ans: Coelomates

Q: Friction is caused by the \_\_\_\_\_ on the two surfaces in contact.

Ans: irregularities

Q: The motion of a freely falling body is an example of \_\_\_\_\_ motion.

Ans: uniformly accelerated

Q: \_\_\_\_\_ (HHDD) is a technology where the conventional disk drive is combined with non-volatile flash memory, of typically 128 MB or more to cache

Ans: Hybrid Hard Disk Drive

Q: Chemical formula for sulphurous acid is:

Ans: H<sub>2</sub>SO<sub>3</sub>

Q: The temperature at which a solid melts to become a liquid at the atmospheric pressure is called its \_\_\_\_\_.

Ans: Melting point

Q: \_\_\_\_\_ is the interaction in which one species benefits and the other is neither harmed nor benefited.

Ans: Commensalism

Q: \_\_\_\_\_ scheme by the Central Government aims at providing affordable aviation by making domestic flight charges economically accessible for

Ans: Uday Desh Ka Aam Nagrik

Q: Who invented the hot air balloon?

Ans: Montgolfier brothers

Q: Which nation won the highest number of medals at 2016 Rio Olympics?

Ans: USA

Q: Group of Monuments at Hampi is located in?

Ans: Karnataka

Q: Which of the following is India's highest civilian award?

Ans: Bharat Ratna

Q: Which of the statements given below are correct?

Ans: 1, 2 and 3

Q: Recently, scientists have found second Great Spot 24000 km across and 12000 km wide on which planet?

Ans: Jupiter

Q: The Sundarbans Reserve Forest (SRF) which is adjacent to India's Sundarbans National Park is located in which neighbouring country?

Ans: Bangladesh

23 August 2017 Shift 2

Q: In \_\_\_\_\_, the short run equilibrium results in quantity produced being lesser and prices being higher compared to perfect competition.

Ans: Monopolistic Competition

Q: The average product curve are inverse \_\_\_\_\_ shaped.

Ans: U

Q: "Bankruptcy and insolvency" is listed in the \_\_\_\_\_ list given in the Seventh Schedule in the Constitution of India.

Ans: Concurrent

Q: A writ of \_\_\_\_\_ means that the court orders that the arrested person should be presented before it.

Ans: Habeas Corpus

Q: In 1236 Sultan Iltutmish's daughter, \_\_\_\_\_, became Sultan.

Ans: Raziyya

Q: Mahatma Gandhi in 1919 decided to launch a nationwide satyagrah against the proposed \_\_\_\_\_.

Ans: Rowlatt Act

Q: \_\_\_\_\_ determines colour, texture, chemical properties, mineral content and permeability of soil.

Ans: Parent rock

Q: The innermost layer is the core with a radius of about \_\_\_\_\_ km.

Ans: 3500

Q: The \_\_\_\_\_ are the primary female sex organs that produce the female gamete (ovum) and several steroid hormones (ovarian hormones).

Ans: Ovaries

Q: Bryophytes are also called \_\_\_\_\_ of the plant kingdom.

Ans: Amphibians

Q: Animals belonging to phylum \_\_\_\_\_ are fundamentally characterised by the presence of a notochord, a dorsal hollow nerve cord and paired

Ans: Chordata

Q: A ball rolling along the ground gradually slows down and finally comes to rest is due to \_\_\_\_\_.

Ans: Friction

Q: The angle between the \_\_\_\_\_ and the incident ray is called the angle of incidence.

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Ans: normal

Q: \_\_\_\_\_ are designed to read and interpret HTML.

Ans: Browser

Q: \_\_\_\_\_ is made by mixing iron with carbon and metals like chromium, nickel and manganese.

Ans: Stainless Steel

Q: The melting point of ice is \_\_\_\_ K.

Ans: 273.16

Q: \_\_\_\_\_ is any attribute of the organism (morphological, physiological, behavioural) that enables the organism to survive and reproduce in its

Ans: Adaptation

Q: \_\_\_\_\_ scheme by the Central Government aims at providing free health checkups for pregnant women for the first 6 months of pregnancy.

Ans: Pradhan Mantri Surakshit Matritva Abhiyan

Q: Who invented the thermos flask?

Ans: James Dewar

Q: How many medals in all did India win at the Rio Olympics 2016?

Ans: 2

Q: "Young Girls" is the famous work of which painter?

Ans: Amrita Shergill

Q: Captain Manoj Kumar Pandey was awarded the Paramvir Chakra for his martyrdom at which of the following wars?

Ans: Kargil War of 1999

Q: Which of the statements given below is/are not correct?

Ans: 3

Q: A peace treaty between Japan and which country has not been concluded yet, even after 70 years have passed since the end of World War Two?

Ans: Russia

Q: Nepal does not share its border with which Indian state?

Ans: Haryana

**23 August 2017, Shift 3**

Q: The marginal product curve is inverse \_\_\_\_ shaped.

Ans: U

Q: Goods which are consumed together are called?

Ans: Complementary goods

Q: "Public health and sanitation, hospitals and dispensaries" is listed in the \_\_\_\_\_ list given in the Seventh Schedule in the Constitution of India.

Ans: State

Q: \_\_\_\_\_ elects the President and the Vice President and removes judges of Supreme Court and High Court.

Ans: Lok Sabha

Q: According to the categories of land mentioned in the Chola inscriptions \_\_\_\_\_ was known as the land gifted to Brahmanas?

Ans: Brahmadeya

Q: Prithviraja III (1168-1192) was a best known \_\_\_\_\_

ruler.

Ans: Chahamana

Q: \_\_\_\_\_ is the wearing away of the landscape by different agents like water, wind and ice.

Ans: Erosion

Q: The method of soil conservation in which bare ground between plants is covered with layer of organic matter like straw is called?

Ans: Mulching

Q: Classes comprising animals like fishes, amphibians, reptiles, birds along with mammals constitute the category called?

Ans: Phylum

Q: The predominant stage of the life cycle of a moss is the gametophyte which consists of two stages. The first stage is the \_\_\_\_\_ stage.

Ans: protonema

Q: \_\_\_\_\_ is the largest phylum of Animalia which includes insects.

Ans: Arthropoda

Q: For an object, the state of rest is considered to be the state of \_\_\_\_\_ speed.

Ans: zero

Q: The laws which govern the motion of planets are called \_\_\_\_\_

Ans: Kepler's Laws

Q: In Microsoft Word, \_\_\_\_\_ allows us to change the color of selected text.

Ans: Font Color

Q: Brownish film formed on iron when left in open is called?

Ans: Rust

Q: The substances which have very low ignition temperature and can easily catch fire with a flame are called \_\_\_\_\_ substances.

Ans: inflammable

Q: Many freshwater animals cannot live for long in sea water and vice versa because of the \_\_\_\_\_ problems, they would face.

Ans: Osmotic

Q: \_\_\_\_\_ scheme has been introduced by the Central Government to provide equal primary education to all budding children across India.

Ans: Vidyanjali Yojana

Q: Who discovered Insulin?

Ans: Frederick Banting

Q: Which nation will host the Summer Olympics in the year 2020?

Ans: Japan

Q: Dhamek Stupa was built by?

Ans: Ashoka

Q: Which of the following is India's highest award in cinema given annually by the Government of India for lifetime

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contribution to Indian cinema?

Ans: Dada Saheb Phalke Awards

Q: Which of the statements given below are correct?

Ans: 1, 2 and 3

Q: In 2016, which company lost high profile legal battles with HP and Google?

Ans: Oracle

Q: Which of the following is a major river in Bangladesh which is also the main distributary of the Ganges?

Ans: Padma

Vinod Moolwani