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Which is the outermost planet in the solar system?

- A. Mercury
- B. Pluto
- C. Neptune**
- D. Uranus

Severe deficiency of Vitamin D results in _____.

- A. scurvy
- B. rickets**
- C. night blindness
- D. osteomalacia

Milk contains water

- A. 70%
- B. 75%
- C. 80%**
- D. 90%

The SI unit of charge is _____?

- A. Ampere
- B. Coulomb**
- C. Ohm
- D. Volt

Very High Frequency (VHF) have _____ wavelengths?

- A. shorter**
- B. shortest
- C. longer
- D. longest

Long-sight defect could be corrected by using _____ lens?

- A. concave
- B. Convex**
- C. diverging
- D. none of these

ALSO CHECK: Short-sight defect could be corrected by a _____ lens?

Deficiency of Vitamin-A results in _____?

- A. **Night blindness**
- B. rickets
- C. scurvy
- D. hair fall

For a fixed mass of gass at constant temperature, if we decrease volume, the pressure will _____?

- A. also decrease
- B. increase**
- C. remains constant
- D. none of these

The lifespan of Red Blood Cells is _____ days?

- A. 60
- B. 120**
- C. 180
- D. 240

The density of water is _____?

- A. **1 g/cm³**
- B. 1.5 g/cm³
- C. 2 g/cm³
- D. none of these

Radioactivity was discovered by _____?

- A. Kelvin

- B. Thomson
- C. Rutherford
- D. **Bacquerel**

A device which converts chemical energy into electrical energy is called _____?

- A. motor
- B. generator
- C. moving-coil meter
- D. **battery**

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The Sun is a _____?

- A. **Star**
- B. Planet
- C. Asteroid
- D. Meteor

The gas used in a refrigerator to cool water is _____?

- A. Nitrogen
- B. Carbon dioxide
- C. Methane
- D. **Ammonia**

The average adult has a blood volume of about _____ liters.

- A. 4
- B. **5**
- C. 6
- D. 7

The most abundant element in the universe is _____.

- A. Oxygen
- B. **Hydrogen**

- C. Carbon Dioxide
- D. Silicon

The most abundant element in the Earth's crust is _____?

- A. **Oxygen**
- B. Hydrogen
- C. Carbon Dioxide
- D. Silicon

Each day human body breathe in _____ liters of air.

- A. 5,000 to 10,000
- B. 10,000 to 15,000
- C. **15,000 to 20,000**
- D. 20,000 to 25,000

Deficiency of Vitamin-D results in _____?

- A. night blindness
- B. **rickets**
- C. scurvy
- D. hair fall

The SI unit of "pressure" is _____.

- A. **pascal**
- B. joule
- C. tesla
- D. henry

The most densest substance on the Earth is _____.

- A. Platinum
- B. Copper
- C. Steel
- D. **Osmium**

A camera uses a _____ to form an image.

- A. **convex lens**

- B. concave lens
- C. condenser lens
- D. none of these

Which from the following is NOT a conductor?

- A. Aluminium
- B. Silicon
- C. Graphite
- D. **All are conductors**

CNG stands for?

- A. Converted Natural Gas
- B. Conduced Natural Gas
- C. Conducted Natural Gas
- D. **Compressed Natural Gas**

Which from the following is true for “Sound”?

- A. **Sound cannot travel through a vacuum**
- B. Sound cannot travel through gases
- C. Sound cannot travel through liquids
- D. Sound cannot travel through solids

When white light is passed through a prism, it splits into _____ colours.

- A. 5
- B. 6
- C. **7**
- D. 8

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1 nanometer = ?

- A. 10^{-3} meter
- B. 10^{-6} meter
- C. **10^{-9} meter**
- D. 10^{-12} meter

Instrument used for measuring very high temperature is _____?

- A. Pyroscope
- B. **Pyrometer**
- C. Seismograph
- D. Xylometer

Sound waves are _____ waves.

- A. Transverse
- B. Electromagnetic
- C. **Longitudinal**
- D. none of these

The lifespan of White Blood Cells is _____ day(s)?

- A. 1 – 5 days
- B. 3 – 7 days
- C. 4 – 8 days
- D. **5 – 21 days**

(more...)

The fluid part of blood is known as _____?

- A. **plasma**
- B. platelets
- C. blood cells
- D. None of these

X-rays were discovered by _____?

- A. **Rontgen**
- B. Thomson
- C. Rutherford
- D. Bacquerel

During winter in cold countries, the _____ is mixed to melt the ice on the icy roads.

- A. **Salt**
- B. Chlorine

- C. Carbon dioxide
- D. Water

In a very low temperature which from the following will freeze at last?

- A. River water
- B. Canal water
- C. **Sea water**
- D. Water in a lake

The nearest planet to the Earth is _____?

- A. Venus**
- B. Mercury
- C. Mars
- D. Moon

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The planet that moves round the Sun at the highest speed is?

- A. Jupiter
- B. Venus
- C. Mars
- D. **Mercury**

In general, Comets have _____ orbits

- A. Elliptical
- B. **Highly elliptical**
- C. Circular
- D. Parabolic

GPS is an abbreviation for?

- A. Global Poles System
- B. Global PolySiliconium Store
- C. **Global Positioning System**
- D. Global Position Structure

Oxidation is a chemical reaction involving the _____?

- A. Gain of Electrons

B. **Loss of Electrons**

C. Gain of Protons

D. Loss of Protons

At night, Plants intake _____ and release _____?

A. **Oxygen – Carbon dioxide**

B. Carbon dioxide – Oxygen

C. Oxygen – Carbon monoxide

D. Carbon monoxide – Oxygen

Urine is produced in _____?

A. **Kidneys**

B. Lungs

C. Large intestine

D. Liver

Blood is cleaned by _____?

1.

A. Lungs

B. Liver

C. Heart

D. **Kidneys**

(more...)

The position of an element in the Periodic Table is determined by its _____ number?

A. Electron

B. **Proton**

C. Neutron

D. Positron

The salinity of sea water is determined by the amount of common salt (Sodium Chloride) in _____ of sea water.

A. 1 gram

B. 10 grams

C. **1 kg**

D. 10 kg

The planet which is easily visible from the Earth is?

A. Mercury

B. **Venus**

C. Mars

D. Jupiter

The Great Spot is on the planet _____?

A. Saturn

B. Venus

C. Mars

D. **Jupiter**

1 light year = ?

A. 9.5×10^6 km

B. 9.5×10^9 km

C. **9.5×10^{12} km**

D. 9.5×10^{18} km

The bodyguard of the Earth is _____ that save the Earth from many Comets and Asteroids.

A. Mars

B. Saturn

C. Uranus

D. **Jupiter**

The planets visible to us without using a telescope are _____?

A. 3

B. 4

C. **5**

D. 6

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According to Big Bang Theory, the Universe began about _____ billion years ago.

- A. **10 – 20**
- B. 20 – 30
- C. 30 – 40
- D. 40 – 50

Biosensor is used to measure?

- A. **Blood glucose level**
- B. The body pH value
- C. Amount of hemoglobin
- D. Salinity in Urine

Einstein's famous equation which states that mass and energy are interchangeable is?

- A. **$E = mc^2$**
- B. $E = cm^2$
- C. $M = ec^2$
- D. $M = ce^2$

The SI unit of electric current is?

- A. Coloumb
- B. **Ampere**
- C. Volt
- D. Watt

The principal constituent of the atmosphere of the Earth is?

- A. Oxygen
- B. Carbon
- C. Hydrogen
- D. **Nitrogen**

What is Dry Ice?

- A. Solid Oxygen

B. **Solid Carbon Dioxide**

C. Solid Hydrogen

D. Solid Nitrogen

What are the primary colors?

A. White, Black, Blue

B. Red, Yellow, Blue

C. Red, Orange, Blue

D. Red, Green, Blue

Digestion of food is completed in the _____?

A. **small intestine**

B. large intestine

C. stomach

D. Liver

Carrot is good source of Vitamin _____?

A. **Vitamin A**

B. Vitamin B

C. Vitamin C

D. Vitamin D

For proper formation of teeth, _____ is essential?

A. iodine

B. copper

C. **fluorine**

D. iron

Deficiency of _____ causes loss of appetite and poor growth?

A. **zinc**

B. iodine

C. copper

D. iron

Meteorology is the study of?

A. seasons

- B. **atmosphere**
- C. air and sounds
- D. winds and clouds

The Carbon Dioxide in the atmosphere, by volume, is _____?

- A. **0.039%**
- B. 3.9%
- C. 13%
- D. 30%

Diamond is an allotropic form of _____?

- A. **Carbon**
- B. Hydrogen
- C. Nitrogen
- D. Silicon

The SI unit of Heat is _____?

- A. Watt
- B. Volt
- C. **Joule**
- D. Newton

The good sources of Vitamin-A are?

- A. **green leafy vegetables**
- B. seeds
- C. fresh vegetables and fruits
- D. sea foods

The good sources of Vitamin-B Complex are?

- A. green leafy vegetables
- B. **seeds**
- C. fresh vegetables and fruits
- D. sea foods

The good sources of Vitamin-C are _____?

- A. green leafy vegetables
- B. seeds
- C. **fresh vegetables and fruits**
- D. sea foods

The good sources of iodine are _____?

- A. green leafy vegetables
- B. seeds
- C. fresh vegetables and fruits
- D. **sea foods**

The gas, commonly known as “laughing gas”, is

- A. Carbon Dioxide
- B. Sulfur Dioxide
- C. **Nitrous Oxide**
- D. Sodium Oxide

The source of oxygen in photosynthesis is

- A. **water**
- B. salts
- C. minerals
- D. glucose

The instrument used to measure wind speed is?

- A. **Anemometer**
- B. Barometer
- C. Hydrometer
- D. Hygrometer

The natural fats and oils are composed of _____?

- A. **Carbon, Hydrogen and Oxygen**
- B. Carbon, Hydrogen and Nitrogen
- C. Carbon, Oxygen and Nitrogen
- D. Hydrogen, Oxygen and Nitrogen

The energy value of food is measured in _____?

- A. Joule
- B. **Calories**
- C. Tesla
- D. Proteins

Wind energy is the _____ energy.

- A. Potential
- B. Transverse
- C. **Kinetic**
- D. Mechanical

Who is considered the founder of meteorology?

- A. **Aristotle**
- B. Plato
- C. Einstein
- D. Newton

Water covers _____ of the Earth's surface?

- A. 60%
- B. 65%
- C. **70%**
- D. 75%

In general, wind speed of 105–137 caused _____?

- A. **minor or no damage**
- B. considerable damage
- C. severe damage
- D. extreme damage

Acid rain is mainly caused by emissions of _____ in the atmosphere?

- A. Sulfur Dioxide and Potassium Nitrate
- B. Sulfur and Charcoal
- C. Nitrogen Oxide and Potassium Nitrate
- D. **Sulfur Dioxide and Nitrogen Oxide**

About 50% of the Earth's crust, including the waters on the Earth and atmosphere, is?

- A. **Oxygen**
- B. Carbon Dioxide
- C. Silicon
- D. Clay

The fourth state of matter is?

- A. Water
- B. Salts
- C. Vapours
- D. **Plasma**

The device used to convert Alternate Current into Direct Current is called?

- A. Anemometer
- B. Battery
- C. Galvanometer
- D. **Rectifier**

In night, when photosynthesis is stopped, plants _____?

- A. take in Carbon Dioxide
- B. take in Oxygen
- C. **give off Carbon Dioxide**
- D. give off Oxygen

_____ are called the powerhouses of the cell?

A. Mitochondria

- B. Vesicles
- C. Lungs
- D. Liver

One of the countries through which equator passes is _____?

A. Kenya

- B. Malaysia
- C. Malta
- D. Pakistan

(more...)

Copper can be converted into gold by ?

- A. Artificial radioactivity**
- B. heating
- C. Electroplating
- D. Chemical reaction

The three elements needed for healthy growth of plants are _____?

- A. N, P, K**
- B. N, C, P
- C. N, K,
- D. N, S, P

Clocks, which moves with the velocities comparable with the velocity of light, run ?

- A. fast
- B. slow
- C. equal to the velocity of light
- D. with zero velocity**

Max Planck received the noble prize in Physics in 1918 for his discovery of ?

- A. electron
- B. energy quanta**
- C. photon
- D. positron

Bronze medal is made up of metals ?

- A. copper, nickel
- B. copper, tin**
- C. copper, silver
- D. copper, zinc

Addison's disease is caused by the excessive secretion of ?

- A. Antidiuretic Hormone
- B. Luteinising Hormone
- C. Melanophore stimulating Hormone
- D. Adrenocorticotrophic Hormone**

Humming bird belongs to a category called ?

- A. Ectotherm
- B. Endotherm**
- C. Exotherm
- D. Heterotherm.

Radioactive isotope of Uranium used in Nuclear Bomb is ?

- A. ${}_{92}\text{U} 235$
- B. ${}_{92}\text{U} 234$
- C. ${}_{92}\text{U} 233$
- D. ${}_{92}\text{U} 238$**

Human population growth is greatest in developing countries because ?

- A. the birth rate is high in developing countries**
- B. the death rate is high in developing countries.
- C. much of the population has already reached the child bearing age.
- D. most of the world's population lives in industrialized countries.

Which woody raw material is used for the manufacture of paper pulp?

- A. Cotton
- B. Poplar**
- C. Bagasse
- D. Rice straw

Rectified spirit contains alcohol about ?

- A. 80%
- B. 95%**
- C. 70%
- D. 85%

Which of the following elements is not present abundantly in earth's crust ?

- A. Silicon
- B. Radium**
- C. Aluminum
- D. Carbon

The famous book; Al – Qanun was written by the Muslim scientist ?

- A. Jabar bin Hayyan
- B. Zakariya Al – Razi
- C. Abu Ali Sina**
- D. Abdul Qasim Majreeti

Basic metals can be converted into gold by ?

- A. Heating
- B. Beating
- C. Artificial nuclear radioactivity**
- D. Chemical reaction

A light year is a unit of ?

- A. Time
- B. Energy
- C. Length**
- D. Mass

One of the main function of the earth's ozone layer is to ?

- A. Prevent global warming
- B. Filter out ultraviolet rays**
- C. Absorb pollution
- D. All of the above

Person with following blood group are considered to be universal recipient ?

- A. A+
- B. B+
- C. AB+**
- D. O+
- E. None of these

Study of life in outer space is known as ?

- A. Endobiology
- B. Exobiology**
- C. Enterobiology
- D. Neobiology
- E. Micro biology

The name of the common mineral salt present in sweat is ?

- A. Calcium Oxalate
- B. Potassium Sulphate
- C. Sodium Chloride**

- D. Iron Sulphate
- E. None of these

Sensitive layer of the eye is?

- A. Choriods
- B. Sclerotic
- C. Retina**
- D. Cornea
- E. None of these

Laughing gas has chemical composition of following two elements ?

- A. Nitrogen + Hydrogen
- B. Nitrogen + Carbon
- C. Nitrogen + Oxygen**
- D. Oxygen + Carbon
- E. None of these

Dr. Abdus Salam of Pakistan was one of the contributors of the unification of _____ ?

- A. Electromagnetic force and gravitational force
- B. Electromagnetic force and weak nuclear force**
- C. Gravitational force and weak nuclear force
- D. Weak nuclear force and strong nuclear force
- E. None of these

Which triplet in DNA codes for valine ?

- A. CTT
- B. AGU
- C. CAT

D. AAT

E. None of these

What is the chance of diabetic baby born to parents both heterogeneous normal ?

A. Zero

B. $\frac{1}{4}$

C. $\frac{1}{2}$

D. $\frac{3}{4}$

E. None of these

Which of the following is not a part of Darwinism?

A. Over production

B. Natural selection

C. Inheritance for acquired characters

D. Competition for survival

E. None of these

Role of biotechnology in the production of food based on _____?

A. Decomposition

B. Respiration

C. Digestion

D. Fermentation

E. None of these

Which form of drug abuse involves most risk of infection with the HIV (AIDS) virus ?

A. Cigarette smoking

B. Using alcholo

C. Injection of heroine

- D. Taking too much aspirin
- E. None of these

Founder of modern astronomy was _____?

- A. Archimedes
- B. William Gilbert
- C. Nicolas Copernicus**
- D. Michael Faraday
- E. None of these

The instrument which measures very high temperature is _____?

- A. Manometer
- B. Thermostat
- C. Chronometer
- D. Pyrometer**
- E. None of these

The science which deals with study of manners and customs of people is ?

- A. Ethnology**
- B. Morphology
- C. Ethics
- D. Genetics
- E. None of these

Chemical used to kill rats and mice are ?

- A. Insecticides
- B. Rodenticides**
- C. Fungicides
- D. Herbicides
- E. None of these

Dry ice is _____?

- A. Methane hydrate
- B. Liquid Nitrogen
- C. Solid Carbon dioxide**
- D. Frozen Water
- E. None of these

Chemical name of vinegar is _____?

- A. Sodium Nitrate
- B. Dilute acetic acid**
- C. Chloride of lime
- D. Calcium
- E. None of these

Deficiency of following vitamin decreases hemoglobin production ?

- A. Biotin
- B. Thiamine
- C. Niacin
- D. Pyridoxine**
- E. None of these

Hygrometer is used for measuring the _____?

- A. Speed of sound
- B. Density of milk
- C. Humidity of air**
- D. Specific gravity of liquids
- E. None of these

Bronze is an alloy of _____?

- A. Copper and Zinc
- B. Tin and Zinc
- C. Copper and Tin**
- D. Iron and Zinc
- E. None of these

Which of the following is most elastic ?

- A. Steel**
- B. Rubber
- C. Glass
- D. Sponge
- E. None of these

Orbital period of the planet Mercury around the sun is _____?

- A. 88 days**
- B. 365 days
- C. 2 years
- D. 98 days
- E. None of these

The most splendid and the most magnificent constellation on the sky is?

- A. Orion**
- B. Columbia
- C. Canis Major
- D. Taurus
- E. None of these

Eugenics is the study of _____?

- A. Altering human beings by changing their genetic components**
- B. People of European region

- C. Different races of mankind
- D. Genetic of plants
- E. None of these

The position of earth in its orbit, when it is at its greatest distance from the sun causing northern summer is called _____?

- A. Aphelion**
- B. Perihelion
- C. Perigee
- D. Apogee
- E. None of these

Diamond is a very expensive ornament. It is composed of a single element _____?

- A. Carbon**
- B. Gold
- C. Silver
- D. Platinum
- E. None of these

Which of the following layers make radio transmission possible?

- A. Troposphere
- B. Ionosphere**
- C. Mesosphere
- D. Stratosphere
- E. None of these

Which of the following explains the reason why there is no total eclipse of the sun?

- A. Size of the earth in relation to that of moon
- B. Orbit of moon around earth
- C. Direction of rotation of earth around sun
- D. Area of the sun covered by the moon**
- E. None of these

Television signals are converted into light signals by_____?

- A. Optical fiber
- B. Transistor
- C. Decoder
- D. Photo diode**
- E. None of these

Where do most of Asteroids lie?

- A. In asteroid belt between the orbits of Mars and Jupiter**
- B. In asteroid belt between the orbits of Mars and Venus
- C. In asteroid belt between the orbits of Jupiter and Venus
- D. Everywhere in the sky
- E. None of these

The number of spark plugs needed in a diesel engine is_____?

- A. 2
- B. 3
- C. 0**
- D. 4
- E. None of these

The half life of a radioactive element is 8-days. How long it take to reduce it from 10 mg to 5 mg?

- A. 4 days
- B. 12 days
- C. 16 days
- D. 8 days**
- E. None of these

The term 'Blue Shift' is used to indicate?

- A. Doppler effect in which an object appears bluer when it is moving towards the observer or observer is moving towards the object.**
- B. Turning a star from white to blue
- C. In future sun would become blue
- D. Black hole was blue at its start
- E. None of these

Kilowatt-hour is a unit of _____?

- A. Power
- B. Electric Current
- C. Energy**
- D. Time
- E. None of these

Fuel used in a Fast Breeder Reactor is _____?

- A. Uranium Oxide
- B. Uranium Plutonium carbide
- C. Uranium Plutonium Oxide**
- D. Uranium thorium Oxide
- E. None of these

Monsoon is caused by _____?

A. Seasonal reversal of winds

- B. Revolution of earth
- C. Movement of clouds
- D. Rise in temperature
- E. Rain forests

Which of the following atmospheric layers help in radio communication?

A. Exosphere

B. Ionosphere

- C. Troposphere
- D. Stratosphere
- E. Ozone layer

A moderator is used in nuclear reactor in order to ?

A. Accelerate the neutrons

B. Slow down the speed of the neutrons

- C. Increase the number of electrons
- D. Decrease the number of electrons
- E. None of these

Sedimentary rocks are _____ ?

A. Porous

- B. Hard
- C. Rough
- D. Brittle
- E. Volcanic

Which one of the following is a non-metallic mineral?

- A. Manganese
- B. Magnesium

C. Gypsum

- D. Bauxite
- E. None of these

Ozone layer prevents _____ radiation from entering the atmosphere?

- A. Infra-red
- B. Ultraviolet**
- C. X-rays
- D. Gamma rays
- E. None of these

The phenomenon of Aurora Borealis, the display of red and green lights in northern hemisphere is due to radiations from _____ ?

- A. Ionosphere**
- B. Troposphere
- C. Mesosphere
- D. Stratosphere
- E. None of these

Yeast is used in making bread because it produces _____ ?

- A. Carbon dioxide**
- B. Sugar
- C. Bacteria
- D. Oxygen
- E. None of these

Oasis is associated with _____ ?

- A. Glaciers
- B. Desert**
- C. Islands

- D. Volcanoes
- E. Fertile land

Quartz crystal in quartz watches work on the principle called?

- A. Photoelectric effect
- B. Stark effect
- C. Thermionic effect
- D. Piezo-electric effect**
- E. None of these

The fruits without seed, like banana, are called_____?

- A. Seedless fruits
- B. Parthenogenesis fruits
- C. Parthenocarpic fruits**
- D. placental fruits
- E. Organic fruits

Animal which captures and readily kills living animals for its food is called_____?

- A. Parasite
- B. Scavenger
- C. Predator**
- D. Mammal
- E. None of these

In a railway track, two rails are joined end to end with a gap tin between them because?

- A. Steel can be saved
- B. Accidents due to contraction in winter can be avoided
- C. Air gaps are necessary for bearing the weight of running train

D. Accidents due to expansion in summer can be avoided

E. All of these

Name the famous book of Ibn-Sina in which he discussed human physiology and medicine ?

A. Al-Qanun

B. Al-Masudi

C. New Renaissance

D. Tadhkira

E. None of these

Water is heated in a kettle. The inside water is heated by convection. A person sitting near the fire receives heat by _____?

A. Conduction

B. Convection

C. Radiation

D. Reflection

E. None of these

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In winter an iron pipe feel colder than a wooden window . This is because wood is_____?

A. Conductor

B. Non-Conductor

C. Semi- Conductor

D. Not a solid while iron is a solid

E. None of these

The echo (reflected sound) will be distinctly heard only at ordinary temperatures if the distance of the reflecting surfaces from the source of sound is at least _____?

- A. 1120 ft
- B. 120 ft
- C. 56 ft**
- D. 100 ft
- E. None of these

It is possible to recognize a person in the dark by simply hearing his unique voice . It is because of the_____?

- A. pitch**
- B. Frequency
- C. Time period
- D. Quality
- E. None of these

When a ray of sunlight enters a dark room , its straight path become visible because of dust particles hanging in the air. It is because light is _____?

- A. Visible**
- B. Transparent
- C. Invisible
- D. opaque
- E. None of these

A six feet tall lady wants to see her full image in a plane mirror . The minimum length of the mirror will be ?

- A. 6 feet
- B. 12 feet

C. 4 feet

D. 3 feet

E. None of these

The principle used in radar is the same as that of Sonar. In radar we use radio waves ; whereas in sonar we use ?

A. red waves

B. Infrared waves

C. Ultrasonic

D. super sonic

E. None of these

In a fission nuclear reaction , a heavy nucleus breaks up into smaller nuclei whereas in another nuclear reaction two or more than two possibly nuclei are fused to form a heavy nucleus This nuclear reaction is called ?

Chemical Reaction

B. Nuclear reaction

C. Fission nuclear reaction

D. Fusion nuclear reaction

E. None of these

Parsec is a unit of _____ ?

A. Energy

B. Time

C. Power

D. Distance

E. None of these

German Silver is an alloy of _____ ?

- A. Zn + Ni
- B. Cu + Zn
- C. Cu + Ni**
- D. Cu + Sn
- E. None of these

The Continent Antarctica lies at the _____?

- A. North pole
- B. South pole**
- C. middle of the earth
- D. Equator
- E. None of these

The temperature of the dead body is _____?

- A. 0 'C
- B. 37 '
- C. Room Temperature
- D. Temperature of the place where it is kept**
- E. None of these

Lactometer is a type of Hydrometer which is used to measure the specific gravity of _____?

- A. Honey
- B. Water
- C. Milk**
- D. olive oil
- E. None of these

Cusec is a unit of _____?

- A. Area
- B. Time
- C. Distance
- D. mass
- E. None of these**

The deepest place on earth is _____?

- A. Trench
- B. Mariana Trench**
- C. Mangrove
- D. Groove
- E. None of these

Twinkling of stars is caused by ?

- A. Reflection of light
- B. Polarization of light
- C. refraction of light**
- D. Interference of light
- E. None of these

Magnifying power of a simple microscope can be increased by ?

- A. increasing focal length of the lens**
- B. Decreasing focal length of the lens
- C. Lens of large aperture
- D. lens of short aperture
- E. None of these

A nuclear reactor is a device used to carry out controlled nuclear reaction whereas GM counter is a device used to detect?

- A. Current
- B. Voltage
- C. Nuclear Radiation**
- D. power
- E. None of these

A body can escape the gravitational pull of the earth if it is thrown up with a velocity of?

- A. 25 miles per sec
- b) 60 miles per sec
- C. 7 miles per sec**
- D. 10 miles per sec
- E. None of these

Night vision is possible with the help of _____?

- A. Red light
- B. Violet light
- C. Infrared Rays**
- D. Ultra violet Light
- E. None of these

Myopia is a defect of Human eye. it can be corrected by using a lens called?

- A. Convex lens
- B. Concave lens**
- C. Cylindrical lens
- D. Plano convex lens
- E. None of these

The instrument which i specially design for recording earth quake wave is called seismograph which measure earth quake waves on a _____?

- A. Diatonic scale
- B. Fahrenheit Scale
- C. Richter scale**
- D. Celsius Scale
- E. None of these

In humans , most nutrient molecules are absorbed by the ?

- A. Small intestine**
- B. Stomach
- C. Liver
- D. Large intestine
- E. None of these

Cobalt is a material which is ?

- A. Strongly attracted by a magnet**
- B. Not attracted by a magnet
- C. not a magnet
- D. Weakly attracted by a magnet
- E. None of these

Laughing gas has chemical composition of the following two elements which are ?

- A. Nitrogen + Hydrogen
- B. Nitrogen + Carbon
- C. Nitrogen + oxygen**
- D. Oxygen + Carbon
- E. None of these

What is the body temperature of a normal man?

- A. 81.1oC
- B. 36.9oC**
- C. 98.6oC
- D. 21.7oC

Which of the following helps in clotting of blood?

- A. Vitamin B1
- B. Vitamin B2
- C. Vitamin D
- D. Vitamin K**

Read More about this Mcq

Total volume of blood in a normal adult human being is

- A. 5-6 liters**
- B. 3-4 liters
- C. 8-10 liters
- D. 10-12 liters

Red blood corpuscles are formed in the_____?

- A. Liver
- B. Bone marrow**
- C. Kidneys
- D. Heart

How many bones are there in an adult human being?

- A. 210
- B. 260
- C. 206**
- D. 300

Tibia is a bone found in the _____?

- A. Skull
- B. Arm
- C. Leg**
- D. Face

The largest part of the human brain is _____?

- A. Medulla oblongata
- B. Cerebellum
- C. Cerebrum**
- D. None of these

What is the main component of bones and teeth?

- A. Calcium carbonate
- B. Calcium phosphate**
- C. Calcium sulphate
- D. Calcium nitrate

The main constituent of hemoglobin is _____?

- A. Chlorine
- B. Iron**
- C. Calcium
- D. None of these

The main function of the kidney is _____?

- A. To control blood pressure
- B. To control body temperature
- C. To remove waste product from the body**
- D. To help in digestion of food

The function of hemoglobin is _____?

A. Transportation of oxygen

B. Destruction of bacteria

C. Prevention of anemia

D. Utilization of energy

Which of the following glands secrete tears?

A. Lachrymal

B. Pituitary

C. Thyroid

D. Pancreas

Which is the largest gland in the human body?

A. Thyroid

B. Liver

C. Pancreas

D. None of these

Which is the largest organ in the human body?

A. Liver

B. Heart

C. Skin

D. Kidney

A person of which of the following blood groups is called a universal donor?

A. O

B. AB

C. A

D. B

Which gland in the human body is called the master gland?

- A. Pancreas
- B. Thyroid
- C. Pituitary**
- D. Spleen

How many bones are there in a newly born infant?

- A. 206
- B. 230
- C. 280
- D. 300**

Which of the following have maximum calorific value?

- A. Carbohydrates**
- B. Fats
- C. Proteins
- D. Vitamins

Which of the following vitamins promote healthy functioning of eyes in human beings?

- A. Vitamin B
- B. Vitamin C
- C. Vitamin A**
- D. Vitamin D

The average heartbeat per minute in a normal man is _____?

- A. 50
- B. 70**

- C. 80
- D. 100

A person with which of the following blood groups can receive blood of any group?

- A. A
- B. AB**
- C. B
- D. O

Malaria is a disease which effects the_____?

- A. Heart
- B. Lungs
- C. Spleen**
- D. Kidneys

Which of the following diseases is caused by virus?

- A. Small pox**
- B. Tuberculosis
- C. Malaria
- D. Cholera

Medulla oblongata is a part of human _____?

- A. Heart
- B. Brain**
- C. Liver
- D. Sex organ

Myopia is a disease connected with_____?

- A. Ears
- B. Eyes**
- C. Lungs
- D. Brain

Leukemia is a disease of the _____?

- A. Lungs
- B. Blood**
- C. Skin
- D. Nerves

Short-sightedness can be corrected by using _____?

- A. Convex lens
- B. Concave lens**
- C. Convex-concave lens
- D. Concave-convex lens

Trachoma is a disease of the _____?

- A. Liver
- B. Eyes**
- C. Lungs
- D. Kidneys

ECG is used for the diagnosis of ailments of ?

- A. Brain
- B. Heart**
- C. Kidneys
- D. Lungs

Dialysis is used for the treatment of _____?

A. Kidney failure

B. Heart weakness

C. Brain diseases

D. None of these

The most important stimulant in tea leaves is?

A. Brucine

B. Caffeine

C. Phenylalanine

D. Theine

Dolly is the name of the ?

A. First cloned sheep

B. First cloned monkey

C. First test-tube baby

D. First human fossil

Which part of the Camera is analogue to the retina in the human eye?

A. Lens

B. Film

C. Aperture

D. Shutter

When a person enters a dark room from bright light he is not able to see clearly for a little while because the?

A. Eye is unable to adjust itself immediately

B. Retina becomes insensitive momentarily

C. Iris is unable to dilate the pupil immediately

D. Distance between the lens and retina take time to adjust

What is the average adult pulse rate?

- A. 140-150
- B. 115-125
- C. 72-80**
- D. 60

The beautiful color patterns exhibited by a peacock in its tail feathers are due to ?

- A. Selective absorption of light**
- B. Selective reflection of light
- C. Interference of light
- D. Natural colour pattern of feathers

A lake starts freezing because of the cold atmosphere. It will first freeze

- A. At the bottom
- B. In the middle part
- C. At the top surface**
- D. Uniformly throughout the water body

The sun appears red at sunrise and sunset while it appears white at noon, because

- A. Of refraction
- B. It is cooler at sunrise and at sunset
- C. Of diffraction leading to red end of the spectrum reaching the earth.
- D. Of Scattering of light due to dust particles and air molecules.**

An astronaut inside a spacecraft is in a state of weightlessness. This implies that?

- A. The mass of the astronaut is reduced to zero
- B. Gravity inside the spacecraft ceases to act

- C. The astronaut is outside the influence of the earth's gravitational force
- D. The astronaut and the spacecraft are both in a free-falling state**

An iceberg is floating in sea. How much of its mass will remain above the surface of water?

- A. One tenth**
- B. One fifth
- C. One fourth
- D. One third

Most of the ozone in the atmosphere is concentrated in the _____?

- A. Mesosphere
- B. Troposphere
- C. Stratosphere**
- D. ionosphere

The cow's milk contains how much amount of water in terms of percentage?

- A. 60%
- B. 65%
- C. 72%
- D. 80%**

T.V. transmission cannot cover a very large area because

- A. the strength of T.V. waves is very limited
- B. picture cannot be transmitted clearly after a specific distance
- C. the shape of the earth is spherical**
- D. the air is not a good conductor of light and sound/waves

The Green House Effect is caused by an excess of ?

- A. Carbon dioxide
- B. Carbon monoxide
- C. Carbon tetrachloride
- D. None of the above

Bats can also fly in dark because they are capable of taking the help of _____?

- A. Ultraviolet Waves
- B. Ultrasonic Waves**
- C. Electromagnetic Waves
- D. Special Retina

What is 'Stealth Technology'?

- A. A device which when attached to an aircraft makes it invisible on the radar
- B. A coating which reduces the visibility of an aircraft on radar**
- C. A Technology by which it is possible for the aircraft's to spy in the enemy air-space
- D. A technology by using which paratroopers can be dropped stealthily behind the enemy columns.

The primary function of the feathers in birds is to _____?

- A. Provide insulation for preserving body heat
- B. Provide striking surface to the wings for flying**
- C. Make the body surface waterproof
- D. impart coloration for species as well as sex recognition

The rear view mirror of a motor vehicle is _____?

- A. Concave
- B. Plane
- C. Convex**
- D. Biconcave

Lead ball falls through water more slowly than through air because _____?

- A. The value of 'g' is less in water
- B. Density of air is less than that of water
- C. Of the viscous force in water**
- D. Of The surface tension of water

A Fahrenheit thermometer indicates a temperature of ' 14°F. its corresponding reading on the Celsius scale will be _____?

- A. – 20°C
- B. – 10°C**
- C. + 10°C
- D. + 20°C

Which one of the following sets of color combinations is added in color vision in TV'?

- A. Red, green and blue**
- B. Orange, black and violet
- C. White, red and yellow
- D. Yellow, green and blue

A train goes past a railway station at a high speed. A young boy standing on the edge of the platform is likely to _____?

- A. Remain unaffected
- B. Fall away from the train
- C. Fall towards the train**
- D. Fall away from or towards the train depending upon the speed

Water is a highly effective coolant for a car engine because _____?

- A. Water is good conductor of heat
- B. Water has very high specific heat capacity**
- C. Water boils at a comparatively high temperature
- D. Evaporation of water produces lot of cooling

Scalding with steam is more severe than scalding by boiling water because_____?

- A. Steam can penetrate the skin
- B. Steam is at a higher temperature
- C. Steam contains more energy than boiling water**
- D. Steam is at a higher pressure

In order to prevent the corrosion of iron pipes they are often coated with a layer of zinc. This process is termed as_____?

- A. Electroplating
- B. Annealing
- C. Galvanization**
- D. Vulcanization

The cracking sound heard when dry hair is combed with a hard rubber comb is due to_____?

- A. The hair barging against the charged comb
- B. Small electric sparks
- C. The rubbing of the comb with the hair
- D. None of the above**

Detergents dissolved in water help in cleaning clothes by_____?

- A. Increasing the temperature of water
- B. Reacting chemically with dirt

C. Reducing the surface tension of water

D. Dissolving dirt

The absorption of ink by blotting paper involves _____?

A. Viscosity of ink

B. Capillary action phenomenon

C. Diffusion of ink through the blotting

D. Siphon action

Materials for rain-proof coats and tents owe their water proof properties to _____?

A. Surface tension

B. Viscosity

C. Specific gravity

D. Elasticity

A satellite moving round the earth with a uniform speed has _____?

A. An accelerated motion

B. No acceleration at all

C. Uniform acceleration

D. Uneven acceleration

For being able to see three-dimensional pictures we have to use _____?

A. A binocular

B. A camera

C. An epidiascope

D. A stereoscope

Water has maximum density at _____?

- A. 0°C
- B. 4°C**
- C. 4° K
- D. 4.8°C

The theory of Expanding Universe was first propounded by _____?

- A. Einstein
- B. Newton
- C. Gahleo
- D. Hubble**

An instrument to detect the purity of milk is _____?

- A. Lactometer**
- B. Hygrometer
- C. Manometer
- D. Sonometer

Coulomb is the scientific unit to measure?

- A. Velocity
- B. Temperature
- C. Mass
- D. None OF These**

Who proposed this concept “All motion is relative”?

- A. Albert Einstein**
- B. John Kepler
- C. Galileo Galilie
- D. None

The field of specialization of famous Muslim scientist Abu Usman Aljahiz was?

- A. Botany
- B. Zoology**
- C. Astronomy
- D. None

Albatros is _____?

- A. A sea bird**
- B. A beetle
- C. A fruit
- D. None

The sunlight can reach a depth of _____ meters in the ocean

- A. 80
- B. 100**
- C. 120
- D. None

The biggest planet in our solar system is _____?

- A. Venus
- B. Pluto
- C. Jupiter**
- D. None

The biggest species of the cat family is _____?

- A. Tiger**
- B. Lion
- C. Leopard
- D. None

Which group of animals has heterogametic females?

A. Domestic fowl

B. Earthworm

C. Rabbit

D. None

The dominant phase of life cycle in these organism is haploid?

A. Mosses

B. Bacteria

C. Protozoa

D. None

The atmosphere of moon consists of _____?

A. 90% Hydrogen, 10% Nitrogen

B. 80% Nitrogen, 20% Hydrogen

C. 60% Nitrogen, 40% inert gases

D. None

The chemical name of quartz is:

A. Silicon Dioxide

B. Stannous Oxide

C. Aluminium Oxide

D. None

Which month of calendar year can lack a new moon?

A. December

B. February

C. May

D. None

Deuterium differs from Hydrogen in having:

- A. Different atomic number but same atomic weight
- B. Different atomic number and different atomic weight
- C. Same atomic number and different atomic weight**
- D. None

One of the following is a water soluble vitamin?

- A. Vitamin A
- B. Vitamin D
- C. Vitamin K
- D. None**

(more...)

Equator passes through one of these countries_____?

- A. Saudi Arabia
- B. Italy
- C. Japan
- D. None**

(more...)

Anti Diuretic hormone is secreted by one of the following glands?

- A. Pituitary**
- B. Pancreas
- C. Thyroid
- D. None

Basha Dam is to be constructed on_____?

- A. River Sutlaj
- B. River Jhelum
- C. River Chenab
- D. None** (On Indus River in Gilgit-Baltistan)

UV light falls in the category of _____?

- A. Ionizing Radiations**
- B. Non Ionizing Radiation
- C. Visible light
- D. None

The earth's _____ is divided into 15 major plates of various sizes

- A. Mesosphere
- B. Stratosphere
- C. Lithosphere**
- D. None

One of these scientists formulated basic laws of Geometry?

- A. Pythagorus**
- B. Archimedes
- C. Aristotle
- D. None

Phosphorus is an essential component of one of the following biological molecules:

- A. Amino acids
- B. Nucleic acids**
- C. Carbohydrates
- D. None

He was the first scientist to prove that plants move around the sun?

- A. Archimedes
- B. Galileo Galilei**

- C. John Kepler
- D. None

Atom is made up of _____ different kinds of subatomic particles:

- A. Three**
- B. Two
- C. Four
- D. None

The alpha particles are compact clusters of _____ ?

- A. Electron and Proton
- B. Two Protons and two Neutrons**
- C. Three protons and three Neutrons
- D. None

The Beta particles are fast moving _____ ?

- A. Protons
- B. Electrons**
- C. Neutrons
- D. None

One of the following countries produces maximum energy from atomic reactors?

- A. France** (80% from its Nuclear Reactors)
- B. USA
- C. UK
- D. none

The unit to measure the quantity of Ozone in atmosphere is?

A. Dobson

B. Dalton

C. Cuolomb

D. none

The severity of 2005 earthquake in Pakistan on Richter scale was ?

A. 6.9

B. 7.6

C. 7.1

D. none

Geiger-Muller counter is used to detect _____ ?

A. Protons

B. Neutrons

C. Photons

D. none

Vacuum tubes have been replaced by _____ ?

A. Conductors

B. Diodes

C. Transistors

D. None of these

It is a secondary plant nutrient?

A. Nitrogen

B. Phosphorus

C. Sulphur

D. none

An area of microbiology that is concerned with the occurrence of disease in human population is?

- A. Immunology
- B. Paracitology
- C. Epidemiology**
- D. none

The number of electrons of a neutral atom is automatically known if one knows the?

- A. Atomic number**
- B. Atomic weight
- C. Number of orbitals
- D. none

Which of the following is not an enzyme?

- A. Chemotrypsin
- B. Secretin**
- C. Pepsin
- D. none

It is impossible for a type of O+ baby to have a type of _____ mother:

- A. AB-**
 - B. O-
 - C. O+
 - D. none
- (more...)

Serum if blood plasma minus its?

- A. Calcium ions
- B. Clotting proteins**
- C. Globulins
- D. none

The autonomic nervous system innervates all of these except?

- A. Cardiac muscles
- B. Skeletal muscles**
- C. Smooth muscles
- D. none

The damage to the _____ nerve could result in the defect of the eye movement:

- A. Optic
- B. Trigeminal
- C. Abducens**
- D. none

Which of these is not a region of the spinal cord?

- A. Thoracic
- B. Pelvic**
- C. Lumbar
- D. none

The shape of the external ear is due to _____?

- A. Elastic cartilage**
- B. Fibrocartilage
- C. Articular cartilage
- D. none

When a patient's immune system becomes reactive to a drug, this is an example of?

- A. Super infection
- B. Drug resistance
- C. Allergy**
- D. none

What is the smallest unit of heredity?

- A. Chromosomes
- B. Gene**
- C. Nucleotides
- D. none

The approximate intensity level of the sound which can cause damage to the ear drum is?

- A. 20 dB
- B. 60 dB
- C. 100 dB**
- D. 160 dB

Fuse wire is made of _____?

- A. 63% tin and 37% lead**
- B. 63% lead and 37% tin
- C. 63% tin and 37% aluminum
- D. 63% lead and 37% aluminum

Which one of the following is the main culprit in the thinning of Ozone layer in the earth's stratosphere?

- A. Carbon dioxide
- B. Chlorofluorocarbons
- C. Nitrogen oxides**
- D. Methane

Steering of a car involves?

- A. A single force
- B. Two forces acting in the same direction
- C. Two forces acting along different lines and in opposite direction.
- D. A pair of forces acting along the same line and in opposite direction**

The property by virtue of which metals can be beaten into thin sheets is known as?

- A. Ductility
- B. Malleability**
- C. Conductivity
- D. Density

The sky appears blue because the earth's atmosphere _____?

- A. Scatters blue light
- B. Reflects blue light**
- C. Transmits blue light
- D. Has actual blue cover

A tight-rope walker carries a long pole which he holds across his body. The purpose of this pole is to _____?

- A. Prop him up if he falls
- B. Spread out his weight and reduce the pressure on the rope
- C. Add extra weight to keep the rope tightly stretched
- D. To keep the Center of gravity always above vertically above the rope**

When water is filled in a bottle and is allowed to freeze, the bottle breaks because

A. Water expands on freezing

B. Bottle contracts at freezing point

C. temperature outside the bottle is less than that inside the bottle.

D. None of the above

People living in high altitudes (like mountains) usually have a _____?

A. smaller number of Red Blood Cells

B. larger number of Red Blood Cells

C. smaller number of White Blood Cells

D. larger number of White Blood Cells

Copper is used in the production of _____?

A. Brick kilns

B. Children toys

C. Kitchen utilities

D. Electric wires

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- A. Brick kilns
- B. Children toys
- C. Kitchen utilities
- D. Electric wires**

The blue colour of clear sky is due to _____ ?

- A. Reflection of light
- B. Refraction of light

C. Diffraction of light

D. Dispersion of light

A device that converts mechanical energy into electric energy is called_____?

A. Motor.

B. Transformer.

C. Coil.

D. Generator.

Read More About This Mcq

_____ is anything that takes up space and has mass.

A. Matter

B. Gravity

C. Energy

D. Plasma

All matter is made of _____?

A. Air

B. Water

C. Vibrations

D. Atoms

What are considered the building blocks of matter?

A. Molecules

B. Protons

C. Elements

D. Atoms

What are the three subatomic particles of an atom?

A. Protons, Neutrons & Electrons

B. Protons, Nucleus & Electrons

C. Protons, Nucleus & Elements.

D. Elements, Nucleus & Protons

The protons and neutrons are found in the center of the atom, which is called the _____ of the atom?

A. Nucleus

B. Headquarters

C. Hub

D. None of These

_____ **are positively (+) charged particles?**

A. Neutrons

B. Electrons

C. Protons

D. None of These

_____ **are negatively (-) charged particles of an atom?**

A. Protons

B. Neutrons

C. Electrons

D. None of These

_____ **have no charge?**

A. Neutrons

B. Protons

C. Electrons

D. None of These

Elements are made of _____?

- A. Atoms
- B. Molecules
- C. H₂O
- D. Compounds

SI unit of time is _____?

- A. second
- B. kilo gram
- C. meter
- D. volt

Submitted by: **Muhammad Nawaz**

The speed of light is _____?

- A. 280,000 km/s
- B. **300,000 km/s**
- C. 320,000 km/s
- D. none of these

Submitted by: **Jawad Bukhari**

Sodium carbonate is produced by _____?

- A. haber process
- B. **Amonia solvay process**
- C. decons process
- D. lead chamber process

Submitted by: **Ayesha zameer**

which one is the most common disease?

A. Dental

B. Leprosy

C. Headache

D. Migraine

Submitted by: **Asif Amir**

Orange belongs to the family

a. Malvaceae

b. Rotaceae

c. Rutaceae

d. Composite

Submitted by: **Ramesh**

Vertebral Column in human beings consists of how many vertebrae?

A. 5

B. 10

C. 12

D. 33

Submitted by: **Shehzad Zeb**

2017 Nobel Prize Currently Awarded in Physics is for _____?

A. Far Observation of Gravitational Waves

B. Far Observation of Gravitational Weight

C. First Observation of Gravitational Waves

D. Far Objectivity of Gravitational Waves

Submitted by: **Jawadi Malik**

Diesel engine was discovered by _____?

- A. Paul Muller
- B. Faraday
- C. Waldeyer
- D. Rudolf Diesel**

Submitted by: **Shahid Sargarh**

Electron was discovered by?

- A. Michael Faraday
- B. James Maxwell
- C. Yuri Gagarin
- D. J.J Thomson**

Submitted by: **Shahid Sargarh**

Which planet is much brighter in our solar system?

- A. Earth
- B. Venus**
- C. Mercury
- D. Jupiter

Submitted by: **Ch Waseem**

The main function of kidney is _____?

- A. to control blood pressure
- B. to control body temperature
- C. to remove waste from blood**
- D. to help in digestion of body

Submitted by: **Muhammad Asad Ullah Rao**

The energy stored in a dam is _____?

- A. Kinetic energy
- B. Electrical energy
- C. Potential energy**
- D. None of these

Submitted by: **Gohar Rahman**

Moon light reaches to earth in _____ seconds?

- A. 0.3 seconds
- B. 1.3 seconds**
- C. 2.3 seconds
- D. 3.3 seconds

Submitted by: **Adv Imtiaz Ali**

Who developed the telegraph code?

- A. Andre Ampere
- B. Samuel Morse**
- C. Joseph Henry
- D. Jean Fourier

Submitted by: **Sidra rao**

How many numbers of chromosomes in Pea plant?

- A. 12
- B. 14**
- C. 46
- D. 48

Submitted by: **Ch.Naeem Kamboh**

which of these plants open its mouth when insect sit on its lid?

- A. Sunflower
- B. Pitcher plant**
- C. Brassica Plant
- D. None of these

Submitted by: **Taufeeq Ur Rehman**

The speed of sound in air at sea level is approximately_____?

- A. 300 meter per second
- B. 320 meter per second
- C. 340 meters per second**
- D. 370 meter per second

Submitted by: **ABDUL AZIZ KHAN**

Who invented the safety pin?

- A. Charles Goodbye
- B. steward Harshone
- C. Walter Hunt**
- D. A.Rose

Submitted by: **Abdul Aziz Khan**

Entomology Is the Study of_____?

- A. worms
- B. insects**
- C. Animals
- D. All of these

Submitted by: **Raza Talpur**

How many bones in our body?

- A. 102
- B. 306
- C. 206**
- D. 204

Submitted by: **Zahid Ameen**

Sound cannot travel through _____

- A. Solid
- B. Liquid
- C. Gases
- D. Vaccum**

Submitted by: **M Khobaib Tariq**

The distance of mercury from sun is _____?

- A. 56 million km
- B. 57.9 million km**
- C. 58.9 million km
- D. 59.1 million

Submitted by: **Sajjad**

The study Of GLANDS is called?

- A. cardiology
- B. None of these
- C. Endocrinology**
- D. Entomology

Submitted by: **United Green Youth Association**

The repetition of property after a certain interval called _____?

- A. Electron affinity
- B. Atomic radius
- C. periodicity of property**
- D. none of these

Submitted by: **Syed Junaid Ali shah**

Reflex actions in head region are under the control of _____?

- A. Brain**
- B. Spinal cord
- C. both a & b
- D. none of the above

Submitted by: **Umar Hayat**

Short-sight defect could be corrected by a _____ lens?

- A. concave lens**
- B. convex lens
- C. converging lens
- D. none of these

ALSO CHECK: **Long-sight defect could be corrected by using _____ lens?**

Submitted by: **Areasha Khan**

Deficiency of vitamin B1 is causes _____?

- A. Rickets
- B. Bone Infection
- C. Beriberi**
- D. Myopia

Submitted by: **Raja Sadif Naeem**

The inner most part of the earth is _____?

- A. Crust
- B. Mental
- C. Core**
- D. None of these

Submitted by: **Imran Khan**

The ozone layer is at height of _____kilometers from the surface of the Earth?

- A. 10 to 20
- B. 20 to 30**
- C. 30 to 40
- D. 40 to 50

Submitted by: ★ **ILYASILU** ★

A Little inhalation is done through _____?

- A. cigarettes
- B. pipes and cigars**
- C. Both A and B offer little inhalation
- D. both offer extreme inhalation

Submitted by: ★ **ILYASILU** ★

The human brain uses _____ percent of the total oxygen and blood in the body?

- A. 20**
- B. 12
- C. 35
- D. 48

Submitted by: ★ **ILYASILU** ★