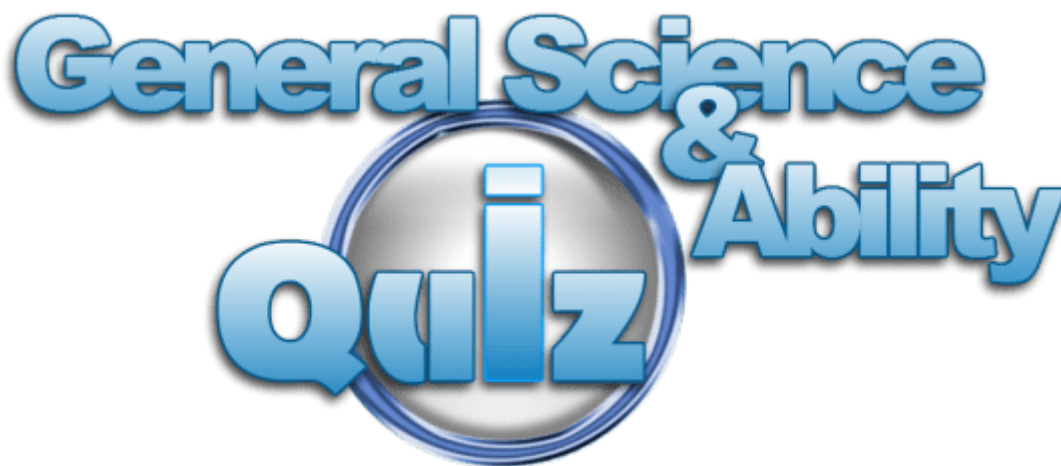

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General Science and Ability Quiz

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1. The planet of the solar system which has the maximum number of Moon

- A. Jupiter**
- B. Venus
- C. Saturn
- D. Uranus

2. Sun is a:

- A. Planet
- B. Comet
- C. Satellite
- D. Aurora
- E. None of these**

3. The age of the solar system is

- A. 4.5 billion years**
- B. 5.5 billion years
- C. 6.5 billion years
- D. 7.5 billion years

4. A unit of length equal to the average distance between the earth and the sun is called

- A. Light year
- B. Astronomical unit**
- C. Parsec
- D. Parallax

5. An eclipse of the sun occurs when

- A. The moon is between the sun and the earth**
- B. The moon is between the earth and the moon
- C. The earth is between the sun and the moon
- D. The earth casts its shadow on the moon

6. The ozone layer protects the earth from rays sent by the sun:

- A. Ultraviolet rays**
- B. Infrared rays
- C. Gamma rays
- D. Radioactive rays

7. The ozone layer is present about 30miles (50km) .In atmosphere above earth.The stratum (layer) of atmosphere in which ozone layer lies is called as:

- A. Exosphere
- B. Mesosphere
- C. Stratosphere**
- D. Ionosphere
- D. Troposphere

8. Which rocks are formed by the alteration of pre-existing rocks by great heat or pressure.

- A. Igneous rocks
- B. Sedimentary rocks
- C. Metamorphic rocks**
- D. Acid rocks
- E. Basic rocks

9. The most abundant elements in sea water are

- A. Magnetic and Pyrite
- B. Magnetic and Bauxeit
- C. Hematite and pyrite
- D. Hematite and Magnetite**

E. Hematite and Bauxite

10. The most abundant element in sea water are

- A. Sodium and Potassium
- B. Sodium and Calcium
- C. Sodium and Chlorine**
- D. Chlorine and Iodine
- E. Magnesium and Sulphur

11. An electric current can produce

- A. Chemical effect
- B. Magnetic effects
- C. Heating effects
- D. All of these**

12. The unit of home electricity energy consumption is:

- A. Watt hour
- B. Kilowatt hour**
- C. Joule hour
- D. Kilojoule hour

13. The magnet always points in the same direction.If move freely i.e towards north and south poles,because of:

- A. Gravitational field
- B. A lot of metals deposits on north pole and south pole
- C. Due to attraction of north pole and repulsion of Western pole
- D. Earth is a huge magnet**
- E. None of these

14. When a sound is reflected from floor, ceiling or a wall, it mixes with the original sound and changes its complexion, it is called as ?

- A. Sound
- B. Echo
- C. Reverberation**

- D. Noise
- E. Noise of these

15. The speed of sound in dry air at 20°C

- A. 130 meters per second
- B. 230 meters per second
- C. 330 meters per second**
- D. 430 meters per second

16. The speed of light in a vacuum is about

- A. 330 Million per second**
- B. 300 Million meters per hour
- C. 300 Million kilometres per second
- D. 300 Million kilometres per hour

17. The time light takes from Sun to reach Earth is:

- A. 8 minutes**
- B. 25 minutes
- C. 45 minutes
- D. 60 minutes

18. Light from Sun travel a distance before it reaches Earth:

- A. 50 Million Km
- B. 100 Million km
- C. 150 Million Km**
- D. 200 Million Km

19. The most suitable thermometer for measuring the boiling point of water is:

- A. Mercury thermometer**
- B. Alcohol thermometer
- C. Bimetallic thermometer
- D. Liquid crystal thermometer

20. The density of water is greatest at:

- A. 32oC
- B. 0oC
- C. 4°C**
- D. 100oC

21. Which of the following statement is true:

- A. Gases do not conduct heat
- B. The best conductors are non-metal
- C. Conduction current occurs only in liquids
- D. A vacuum cannot heat**

22. Ice can be changed to water by:

- A. Adding more water molecules
- B. Changing the motion of the water molecule**
- C. Re arranging the atoms in water molecules
- D. Destroying the atoms in water molecules
- E. None of these

23. The building blocks of element are called:

- A. Atoms**
- B. Molecules
- C. Compounds
- D. Isotops

24. Boiling of an egg is a change which is:

- A. Physical
- B. Chemical**
- C. Physiological
- D. Morphological

25. The temperature of liquid nitrogen is:

- A. -32oC

- B. -80°C
- C. -100°C
- D. -196°C**

26. Which of the following is an Alkali?

- A. Water
- B. vinegar
- C. Lemon juice
- D. Slaked lime**

27. If an Alkali slowly added to an acidic solution ,the pH of the acidic solution will:

- A. Increase
- B. Decrease
- C. Increase to 7 and then decrease**
- D. Decrease to 7 and then increase
- E. Will remain same

28. The usual raw material for ceramics,generally found beneath the top soil is

- A. Sand
- B. Slit
- C. Clay**
- D. Plaster of Paris
- D. Melamine

29. Polyamides are sythetic polymers commonly known as:

- A. Sythetic rubber
- B. Nylon**
- C. Cellulose
- D. Proteins
- D. None of these

30. Telephone was invented in 1876 in America by:

- A. Marconi
- B. Galileo
- C. John Beard
- D. Edison
- D. Graham Bell**

31. Information can be sent over long distance in the form of :

- A. Electrical signals through wire
- B. Light signals through optical fibres
- C. Radio waves through air
- D. Any combination of these three**

32. Information can be stored in:

- A. Audio and video signal cassettes
- B. Floppy and compact discs
- C. Hard disks
- D. Laser and optical disks
- E. All of these four**

33. Computer can:

- A. Add and subtract information
- B. Add subtract and sort information only**
- C. Add subtract sort and classify information
- D. Add and subtract but cannot sort information
- E. Add subtract and sort but cannot classify information

34. IBM stands for:

- A. International Business Machine**
- B. International Big machine
- C. Interrelated Business Machines
- D. Interrelated Big Machines

35. Chemicals used to kill weeds are called as:

- A. Insecticides
- B. Fungicides
- C. Herbicides**
- D. Fumigants

36. The cytoplasm consists of several types of structures, which are called:

- A. Protoplasm
- B. Nucleus
- C. Cytochromes
- D. Organelles

37. The structure of DNA was elaborated by Watson and Crick in:

- A. 1909
- B. 1923
- C. 1945
- D. 1953**

38. In a DNA molecule, the rule for base pairing is:

- A. Adenine always bound with thymine and cytosine with guanine**
- B. Adenine always bound with cytosine and thymine with guanine
- C. Adenine always bound with guanine and cytosine with thymine
- D. Adenine always bound with uracil and cytosine with guanine

39. Man belongs to the family:

- A. Felidae
- B. Hominidae**
- C. Mammalia
- D. Primataceae

40. Deficiency of vitamin C in human body causes deficiency diseases

called:

- A. Beneceri
- B. Night blindness
- C. Rickets
- D. Scurvy**

41. To measure the specific gravity of ilk, the instrument used is:

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

42. One of the fundamental characters of living organism is :

- A. Photosynthesis
- B. Digestion
- C. Excretion
- D. Metabolism**

43. Plants growing on other plants as:

- A. Saprophyles
- B. Parasites
- C. Epiphyles**
- D. Pathogens

44. As per eating habit,squirrels are:

- A. Frugivorous
- B. Herbivorous**
- C. Carnivours
- D. Omnivorous
- D. Insectivorous

45. Water loss from leaves through stomata is called as:

- A. Evaporation

B. Transpiration

- C. Evapo-Transpiration
- D. Respiration

46. The study of how plants and animals interact one another and with the non-living environment is called as:

- A. Ecosystem
- B. Socialology
- C. Ecology**
- D. Habital

47. The number of bones in human body is:

- A. 200
- B. 202
- C. 204
- D. 206**

48. Nervous system in human consist of:

- A. Brain and spinal cord
- B. Brain and nerves
- C. Spinal card and nerve
- D. Brain,spinal cord and nerves**

49. The human eye,the light sensitive layer made of specializes nerve cells,rod and cones is called as:

- A. The pupil
- B. The cornea
- C. The sclera
- D. The retina**

50. Erythrocytes are also called as:

- A. Red blood cells**
- B. white bolld cells
- C. Platelets

D. None

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