

CSS General Knowledge Online Entry Test

Sr	Questions	Answers Choice
1	When the monoply of East India Company in trade brought under the control of the British Crown?	A. 1773 AD B. 1770 AD C. 1775 AD D. 1780 AD
2	Which animal produces the biggest baby?	A. Blue whale B. Lion C. Camel D. Elephant
3	The latitude of a place expresses its angular position relative to the plane of:	A. Equator B. Axis of the earth C. Arctic circle D. Tropic of Capricorn
4	Israel has common borders with:	A. Lebanon, Syria, Jordan, and Egypt B. Lebanon, Syria, Turkey, and Jordan C. Cyprus, Turkey, Jordan, and Egypt D. Turkey, Syria, Iraq and Yemen
5	Had e Qazf (False accusation)is	A. 50 Lashes B. 70 Lashes C. 80 Lashes D. 90 Lashes
6	Electric current is measured by:	A. Anemometer B. Ammeter C. Voltmeter D. Commutator
7	What is Acaustics?	A. Science of waves B. Science of sound C. Science of light D. Science of radiography
8	In which year Lord Chelmsford took over the viceroyalty of India?	A. 1910 B. 1912 C. 1916 D. 1918
9	The primary rainbow has an angular radius of:	A. 42 ° B. 25.5 ° C. 30.5 ° D. 50.5 °
10	What is the main composition of the sun?	A. Oxygen and Ammonia B. Hydrogen and Helium C. Hydrogen and Oxygen D. Methane and Hydrogen
11	An area in which rainfall is usually less than 250 mm per year and vegetation covers less than 50 percent of the ground is called:	A. Desert B. Lake C. Gulf D. Sand
12	Food is normally digested in the:	A. Liver B. Stomach C. Small intestine D. Large intestine
13	Who was the major Muslim leader who strongly opposed non -cooperation programme?	A. Allama Iqbal B. Quaid i Azam C. Abu'al Kalam Azad D. Liaquat Ali Khan
14	Where is Emerald found in Pakistan	A. Hunza B. Dassu C. Swat D. Kaghan

Atmospheric pressure exerted on earth is due to	A. Revolution of earth B. Uneven heating C. Gravitational pull D. Rotational of earth
The four major components of atmosphere are	A. Oxygen, Nitrogen, Carbon dioxide and Argon B. Oxygen, Hydrogen, Helium and Carbon C. Oxygen, Water vapours, Nitrogen, Argon D. None of these
India is constructing Kishanganga Dam in:	A. Jammu B. Srinagar C. Baramula D. None of these
	A. 7 B. 8 C. 9 D. 10
The planets are kept in motion in their respective orbits by:	A. Gravitation and centrifugal force B. The rotation and density C. Their great size D. Rotation of sun on its axis
The enzyme that converts glucose to ethyl alcohol is:	A. Diastase B. Zymase C. Maltase D. Invertase
	Atmospheric pressure exerted on earth is due to The four major components of atmosphere are India is constructing Kishanganga Dam in: At the conclusion of the Int'l Judicial Conference, the 'Islamabad Declaration 2013' was unanimously adopted by thematic groups. The planets are kept in motion in their respective orbits by: The enzyme that converts glucose to ethyl alcohol is: