

Commercial Geography Icom Part 2 English Medium Online Test

Sr	Questions	Answers Choice
1	Cotton textile manufacturing industry started/ began:	A. During fifteenth century A.D B. During seventeenth century C. Before Christ D. During eighteenth century
2	In South Asian region, cotton textile manufacturing is:	A. Being done sine 1500 B.C B. Being done since 2700 B.C C. Being done from ages-old D. Is a modern industry
3	Manufacturing cloth with the help of weaving fibres is:	A. Called a cloth industry B. An important industry C. Is not an important industry D. Is a modern industry
4	Cotton textile manufacturing is a:	A. Primary economic activity B. Secondary economic activity C. Quinary economic activity D. Quarternary economic activity
5	In old days, cotton textile manufacturing was:	A. A cottage industry B. Done by machines C. Much larger industry D. Europe's important industry
6	In 1874, Japan's first Iron and steel mill was installed:	A. In Kita-Kyushu B. In Kamashee C. In Muroran D. In Osaka
7	Where does India's biggest/largest Iron & steel center located?	A. Jamshedpur B. Durgapur C. Bhadravati D. Bhilai
8	When did Iron & steel industry began in Austraila?	A. 1850 B. 1890 C. 1902 D. 1950
9	Where does locate the Sao-Paulo's Iron & steel center:	A. Argentina B. Brazil C. Venezuela D. Chile
10	Brazil's Iron ore deposits are located at:	A. Santa Catarnia B. Minas-Geraes C. Sao-Paulo D. Curumba
11	U.S.A's largest Iron & steel center is located at:	A. Pittsburg B. Tolado C. Indiana D. Adirondacks
12	In 1929, U.S.A's first modern Iron & steel mill was established:	A. In New York B. In Florida C. In Massachusetts D. In California
13	Nippon-Kokan steel mill located in Japan:	A. Is world's largest steel mill B. Is Japan's important steel mill C. Is China's largest steel mill D. Is not world's largest steel mill
14	World's largest Iron & steel manufacturing mill is in:	A. China B. U.S.A C. Japan D. Russia
15	In Manchurian Region, China's oldest Iron & steel manufacturing centre is:	A. Anshan B. Mukden C. Wuhan D. Chunpking