

Commercial Geography Icom Part 2 English Medium Online Test

Sr	Questions	Answers Choice
1	In 1980, which country became first in Iron & steel production:	A. China B. India C. Japan D. Russia
2	In which year, Russia got first position in Iron & steel production:	A. 1950 B. 1970 C. 1990 D. 1850
3	In Iron & steel Industry, U.S.A ranked first	A. From 1900-1969 B. 1900-1950 C. 1900-2000 D. Still ranked first
4	In Iron and steel industry up to 1900:	A. China was ranking first B. U.K was ranking first C. U.S.A was ranking first D. Germany was ranking first
5	For preparation of one ton stainless steel:	A. Small quantity of water is required B. Large quantity of water is required C. 65 thousands gallon water is required D. There is no need of water
6	According to Alfred Weber's theory, most suitable place for Iron & steel industry is:	A. Where coal is easily availabe B. Where Pig Iron is easily available C. Where limestone is easily available D. Where coal & Camp; calcium carbonate is available
7	The electric process furnaces are installed in world's:	A. High backward countries B. In those countries where electricity in cheap and surplus C. Where electricity production is normal D. Where electricity is costly
8	Is Wrought Iron free from all impurities?	A. Not free from all impurities B. Free up to some extend C. Absolutely free from all impurities D. Cannot purify up to 100%
9	With the help of Bessemer furnace from Pig Iron we:	A. Cannot refine high quality steel B. Cannot free Pig Iron from phosphorous C. Cannot free from sulphur D. Could free from all impurities
10	During refinement the temperature of Open-Hearth furnace can be:	A. Increase up to 1000 C° B. Increased up to 2000 C° C. Increased up to 1650 C° D. Increased up to 500 C°
11	For making one ton stainless steel:	A. 14 pounds manganese is required B. No manganese is required C. 100 poundsmanganese is required D. Small amount ofmanganese is required
12	For smelting (refinement) of one tone of Iron ore:	A. 10 ton coal is required B. Only 5 ton coal is required C. 2 ton coal is required D. Only small amount of coal is required
13	About 85 percent steel refinement work is done by:	A. 11 countries B. 20 countries C. 50 countries D. 100 countries
		A. Only 10 percent impurities

14	Pig Iron refined from Iron ore contains:	B. No impurities C. To much impurities D. Only 5 percent impurities
15	Iron refinement process of Bessemer, Sir Henary Bessemer:	A. Introduce in 1800 B. Introduce in 1900 C. Introduce in 1855 D. Introduce in 1950