

## Commercial Geography Icom Part 2 English Medium Chapter 7 Online Test

Sr	Questions	Answers Choice
1	According to Alfred Weber's theory, most suitable place for Iron & steel industry is:	<p>A. Where coal is easily available</p> <p>B. Where Pig Iron is easily available</p> <p>C. Where limestone is easily available</p> <p>D. Where coal &amp; calcium carbonate is available</p>
2	The electric process furnaces are installed in world's:	<p>A. High backward countries</p> <p>B. In those countries where electricity is cheap and surplus</p> <p>C. Where electricity production is normal</p> <p>D. Where electricity is costly</p>
3	Is Wrought Iron free from all impurities?	<p>A. Not free from all impurities</p> <p>B. Free up to some extent</p> <p>C. Absolutely free from all impurities</p> <p>D. Cannot purify up to 100%</p>
4	With the help of Bessemer furnace from Pig Iron we:	<p>A. Cannot refine high quality steel</p> <p>B. Cannot free Pig Iron from phosphorous</p> <p>C. Cannot free from sulphur</p> <p>D. Could free from all impurities</p>
5	During refinement the temperature of Open-Hearth furnace can be:	<p>A. Increase up to 1000 C°</p> <p>B. Increased up to 2000 C°</p> <p>C. Increased up to 1650 C°</p> <p>D. Increased up to 500 C°</p>
6	For making one ton stainless steel:	<p>A. 14 pounds manganese is required</p> <p>B. No manganese is required</p> <p>C. 100 pounds manganese is required</p> <p>D. Small amount of manganese is required</p>
7	For smelting (refinement) of one tone of Iron ore:	<p>A. 10 ton coal is required</p> <p>B. Only 5 ton coal is required</p> <p>C. 2 ton coal is required</p> <p>D. Only small amount of coal is required</p>
8	About 85 percent steel refinement work is done by:	<p>A. 11 countries</p> <p>B. 20 countries</p> <p>C. 50 countries</p> <p>D. 100 countries</p>
9	Pig Iron refined from Iron ore contains:	<p>A. Only 10 percent impurities</p> <p>B. No impurities</p> <p>C. To much impurities</p> <p>D. Only 5 percent impurities</p>
10	Iron refinement process of Bessemer, Sir Henry Bessemer:	<p>A. Introduce in 1800</p> <p>B. Introduce in 1900</p> <p>C. Introduce in 1855</p> <p>D. Introduce in 1950</p>
11	With the establishment of Blast furnaces:	<p>A. Revolutionary changes took place in Iron ore refinement</p> <p>B. No prominent change took place</p> <p>C. Iron refinement become slow</p> <p>D. Minor change took place in Iron refinement</p>
12	Before 1350 A.D, Iron & Steel work was done:	<p>A. By electric furnaces</p> <p>B. By atomic furnaces</p> <p>C. By rock coal furnaces</p> <p>D. By wood coal furnaces</p>
13	Iron Age started in the world in:	<p>A. 1500 B.C</p> <p>B. Many thousands years ago</p> <p>C. Eighteenth century</p> <p>D. Twentieth century</p>

