

Commercial Geography Icom Part 2 English Medium Chapter 23 Online Test

Sr	Questions	Answers Choice
1	The boiling point of uranium is:	<p>A. 3818°C</p> <p>B. 5125°C</p> <p>C. 2250°C</p> <p>D. 1575°C</p>
2	In Australia, estimated uranium deposits are:	<p>A. 1,706 thousand metric tons</p> <p>B. 500thousand metric tons</p> <p>C. 1000thousand metric tons</p> <p>D. Only 1thousand metric tons</p>
3	In the world, in how many countries, uranium is present?	<p>A. 50 countries</p> <p>B. 100 countries</p> <p>C. 39 countries</p> <p>D. only 20 countries</p>
4	The radioactive properties of uranium were first discovered by French physicist in:	<p>A. 1896 A.D</p> <p>B. 1750 A.D</p> <p>C. 1905 A.D</p> <p>D. 1850 A.D</p>
5	According to latest estimates, world's uranium deposits are:	<p>A. 5,000 thousand metric tons</p> <p>B. 3,644 thousand metric tons</p> <p>C. 10,000 metric tons</p> <p>D. 1,000 thousand metric tons</p>
6	Atomic energy and atomic weapon's preparation is:	<p>A. dependent upon uranium</p> <p>B. not possible without gold</p> <p>C. possible by many metals</p> <p>D. present day need</p>
7	From one pound uranium, we can produce equal to how much coal's energy?	<p>A. 1000 metric tons coal</p> <p>B. 6000 metric tons coal</p> <p>C. 500 metric tons coal</p> <p>D. only 500 metric tons coal</p>
8	Production of atomic energy at commercial level began:	<p>A. after 1950 A.D</p> <p>B. in 1900</p> <p>C. after 1955 A.D</p> <p>D. after1970</p>
9	In present days, uranium is a:	<p>A. major source of energy</p> <p>B. not major source of energy</p> <p>C. not an important mineral</p> <p>D. becoming an important metal</p>
10	Which uranium is mostly being used in the world?	<p>A. uranium 235</p> <p>B. uranium 238</p> <p>C. uranium 500</p> <p>D. uranium 1000</p>
11	From one pound uranium, we can produce equal to how much coal's energy ?	<p>A. 1000 metric tons coal</p> <p>B. 6000metric tons coal</p> <p>C. 500metric tons coal</p> <p>D. Only 500 metric tons coal</p>
12	The used of uranium at vast level is restricted due to its:	<p>A. radioactive property</p> <p>B. lack of technology</p> <p>C. lack of raw material</p> <p>D. lack of money</p>
13	Due to fissionable property of uranium 235, it can be used for energy:	<p>A. production in its natural from in reactor</p> <p>B. cannot be used direct in reactor</p> <p>C. can be used in reactor after it is enriched</p> <p>D. cannot be used in any form</p>

14	Uranium metal was discovered in:	A. 1789 A.D B. 1890 A.D C. sixteenth century D. twentieth century
15	Which country ranks second in the world, in uranium deposits ?	A. Russian Federation B. China C. Kazakhstan D. Canada
16	The use of uranium at vast level is restricted due to its:	A. radioactivity property B. lack of technology C. lack of raw material D. lack of money
17	In the world, which country possesses largest uranium deposits ?	A. Australia B. Kazakhstan C. Russian Federation D. U.S.A
18	With one pound uranium, we can produce:	A. 12 million Kw electricity B. 20 million Kw electricity C. 5 million Kw electricity D. one million Kw electricity
19	In the world, which country possesses largest uranium deposits?	A. Australia B. Kazakhstan C. Russian Federation D. U.S.A
20	The melting point of uranium is:	A. 1000 ° B. 2000 ° C. 1132 ° D. 500 °