

## Commercial Geography Icom Part 2 English Medium Chapter 23 Online Test

Sr	Questions	Answers Choice
1	The used of uranium at vast level is restricted due to its:	A. radioactive property B. lack of technology C. lack of raw material D. lack of money
2	Due to fissionable property of uranium 235, it can be used for energy:	A. production in its natural form in reactor B. cannot be used direct in reactor C. can be used in reactor after it is enriched D. cannot be used in any form
3	Which uranium is mostly being used in the world?	A. uranium 235 B. uranium 238 C. uranium 500 D. uranium 1000
4	In the Earth, 99.28 percent Uranium is:	A. uranium 234 B. uranium 235 C. uranium 238 D. uranium 250
5	Uranium can be present in the Earth's crust up to the depth of:	A. 5 Kilometer B. 20 Kilometer C. 50 Kilometer D. 100 Kilometer
6	The boiling point of uranium is:	A. 3818 <span style="color: rgb(84, 84, 84); font-family: arial, sans-serif; font-size: small;">°C</span> B. 5125 <span style="color: rgb(84, 84, 84); font-family: arial, sans-serif; font-size: small;">°C</span> C. 2250 <span style="color: rgb(84, 84, 84); font-family: arial, sans-serif; font-size: small;">°C</span> D. 1575 <span style="color: rgb(84, 84, 84); font-family: arial, sans-serif; font-size: small;">°C</span>
7	The melting point of uranium is:	A. 1000 <span style="color: rgb(84, 84, 84); font-family: arial, sans-serif; font-size: small;">°C</span> B. 2000 <span style="color: rgb(84, 84, 84); font-family: arial, sans-serif; font-size: small;">°C</span> C. 1132 <span style="color: rgb(84, 84, 84); font-family: arial, sans-serif; font-size: small;">°C</span> D. 500 <span style="color: rgb(84, 84, 84); font-family: arial, sans-serif; font-size: small;">°C</span>
8	From one pound uranium, we can produce equal to how much coal's energy?	A. 1000 metric tons coal B. 6000 metric tons coal C. 500 metric tons coal D. only 500 metric tons coal
9	With one pound uranium, we can produce:	A. 12 million Kv elecrticity B. 20 million Kv elecrticity C. 5 million Kv elecrticity D. one million Kv elecrticity
10	The radioactive properties of uranium were first discovered by French physicist in:	A. 1896 A.D B. 1750 A.D C. 1905 A.D D. 1850 A.D
11	Uranium was named after the planet:	A. Uranus B. Mercury C. Pluto D. Earth+
12	Uranium was first discovered by German chemist:	A. Martin Heinrich Klaproth B. Marie cure C. Antonio de Ulloa

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- 13      Uranium metal was discovered in:
- A. 1789 A.D  
B. 1890 A.D  
C. sixteenth century  
D. twentieth century
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- 14      Uranium is most dangerous:
- A. metal in the world  
B. due to its radioactivity  
C. due to its non-radio active properties  
D. for life
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- 15      Atomic energy and atomic weapon's preparation is:
- A. dependent upon uranium  
B. not possible without gold  
C. possible by many metals  
D. present day need
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