

## Commercial Geography Icom Part 2 English Medium Chapter 27 Online Test

Sr	Questions	Answers Choice
1	United States of America's 3,236 billion Kw electricity consumption in 1999:	<p>A. Was 25 percent of total electricity generation in the world</p> <p>B. Was 50 percent of total electricity generation in the world</p> <p>C. Was 10 percent of total electricity generation in the world</p> <p>D. Was 70 percent of total electricity generation in the world</p>
2	During 1991, total world electricity production was:	<p>A. 300 quadrillion Bru</p> <p>B. 351 quadrillion Bru</p> <p>C. 250 quadrillion Bru</p> <p>D. 500 quadrillion Bru</p>
3	With the help of coal, petroleum & natural gas:	<p>A. Hydro-electricity is generated</p> <p>B. Thermal electricity is produced</p> <p>C. Nuclear electricity is generated</p> <p>D. Solar electricity is produced</p>
4	Hydro-electricity could be produced:	<p>A. At every place</p> <p>B. At specific geographical environments</p> <p>C. Not at every place</p> <p>D. In dry areas of the world</p>
5	For hydro-electricity generation:	<p>A. Physical factors must be suitable</p> <p>B. Physical factors suitability is not necessary</p> <p>C. Physical factors do not affect</p> <p>D. Physical factors affect is nominal</p>
6	In 2000, world's total electricity generation amounted:	<p>A. 397 quadrillion Bru</p> <p>B. 400 quadrillion Bru</p> <p>C. 200 quadrillion Bru</p> <p>D. 500 quadrillion Bru</p>
7	At present, generation of solar energy is a:	<p>A. Very costly mean of energy</p> <p>B. Very cheap mean of energy</p> <p>C. Cheap mean of energy</p> <p>D. Costly mean of energy</p>
8	In 2015, total electricity generation of the world was:	<p>A. One billion kilowatt</p> <p>B. 500billion kilowatt</p> <p>C. 100billion kilowatt</p> <p>D. 5.699billion kilowatt</p>
9	Continent of Africa's hydro-power potential is world's:	<p>A. 25% hydro-power generation potential</p> <p>B. 41.4%hydro-power generation potential</p> <p>C. Very limitedhydro-power generation potential</p> <p>D. Very largehydro-power generation potential</p>
10	United States America's 3,236 billion Kw electricity consumption in 1999:	<p>A. Was 25 percent of total electricity generation in the world</p> <p>B. Was 50 percent of total electricity generation in the world</p> <p>C. Was 10 percent of total electricity generation in the world</p> <p>D. Was 70 percent of total electricity generation in the world</p>
11	During 1999, China's rank in electricity generation in the world was:	<p>A. 1st in the world</p> <p>B. Secondin the world</p> <p>C. Fifthin the world</p> <p>D. Tenthin the world</p>
12	Invention of hydro-turbine, provided:	<p>A. Unlimited chance of hydro-power generation</p> <p>B. Limited chance of hydro-power generation</p> <p>C. Easiest chance of hydro-power generation</p>

D. Very limited chance of hydro-power generation

13	Percentage of thermal electricity production, out of total electricity is:	A. 75 percent B. 50 percent C. 30 percent D. 90 percent
14	Canada, Brazil, U.S.A, China, India and Russian Federation together produce world's hydro-electricity about:	A. 59.16 percent B. 25percent C. 70percent D. 40percent
15	Which continent is smallest producer of hydro-electricity ?	A. Africa B. Australia C. South America D. Asia
16	Nuclear power (electricity) is generated with the help of:	A. Uranium B. Mineral oil C. Coal D. Natural gas
17	In 2015, world's nuclear power generation was:	A. 500 billion Kw B. 391.7billion Kw C. 1000billion Kw D. 100billion Kw
18	In the world, solar energy is a:	A. Limited source of energy B. Unlimited source of energy C. Most important source of energy D. Nominal source of energy
19	United States of America's installed electricity generation capacity is:	A. 1,110 billion Kw B. 10,000billion Kw C. 5,000billion Kw D. 675.104billion Kw
20	In 2000, world's nuclear power generation was:	A. 500 billion Kw B. 442 billion Kw C. 1000 billion Kw D. 100 billion Kw