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6 Solutions for Chapter 6. Apply the second law to this cyclic process, and calculate the efficiency of cyclic process. [NCERT Solutions for Class 11 Chemistry Chapter 6 ...](#)

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Solution 6 – 77 An innovative way of power generation involves the utilization of geothermal energy—the energy of hot water that exists naturally underground—as the heat source. If a supply of hot water at 140 ° C is discovered at a location where the environmental temperature is 20 ° C, determine the maximum thermal efficiency a geothermal power plant built at that location can have.

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“ Thermodynamics ” is the sixth chapter in the NCERT class 11 chemistry textbook.

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