

Nuclear Power Physics Quiz

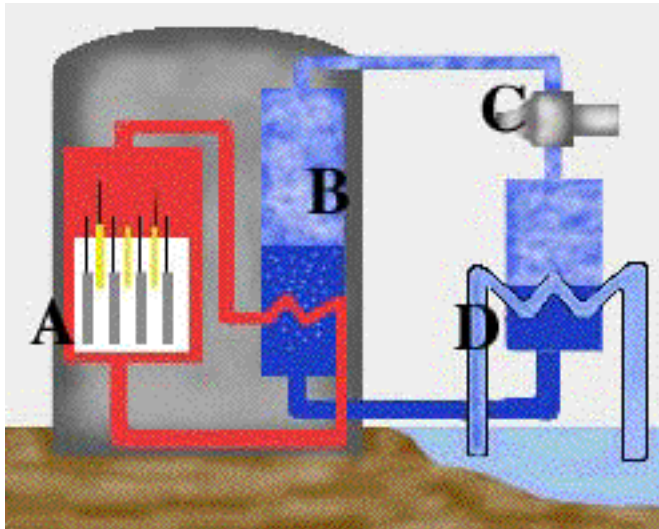


Diagram for this quiz:

1. Where in the nuclear power process is kinetic energy not present?	A. Generator B. Reaction Container C. Steam D. Turbine
2. Where does the nuclear reaction occur?	A. A B. B C. C D. D
3. True or False: Mechanical Energy includes electrical energy.	A. True B. False
4. Steam is created when what happens?	A. Water is heated B. The generator spins C. The nuclear reaction gives energy D. the turbine rotates
5. True or False: Because the nuclear power process heats water, it is similar to combustion in a car.	A. True B. False