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A wire is used as a heating element that has a resistance that is fairly independent of its temperature within its operating range. When a current  $i$  flows through the wire, the energy delivered by the heater each minute is  $E$ . For what amount of current will the energy delivered by the heater each minute be  $4E$ ? a)  $2i$ . b)  $4i$ . c)  $0.5i$ . d)  $0.25i$ . e)  $8i$

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resource that exists in Earhth's crust in a fixed amount and can be replaced only by geological, physical, or chemcial processes that take hundreds of millions of years. fossil fuel nonrenewable energy resource formed over geologic time from the compression and partial decomposition of organisms that lived millions of years ago.

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