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Physics College Physics An object is placed 15.0 cm from a first converging lens of focal length 10.0 cm. A second converging lens with focal length .5.00 cm is placed 10.0 cm to the right of the first converging lens. (a) Find the position  $q_1$  of the image formed by the First converging lens.

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### **An object is placed 15.0 cm from a first converging lens ...**

Physics College Physics (a) Show that about  $1.0 \times 10^{10}$  J would be released by the fusion of the deuterons in 1.0 gal of water. Note that 1 of every 6 500 hydrogen atoms is a deuteron. (b) The average energy consumption rate of a person living in the United States is about  $1.0 \times 10^4$  J/s (an average power of 10. kW).

### **(a) Show that about $1.0 \times 10^{10}$ J would be released by the ...**

Physics College Physics A 60.0-kg runner expends  $3.00 \times 10^2$  W of power while running a marathon. Assuming 10.0% of the energy is delivered to the muscle tissue and that the excess energy is removed from the body primarily by sweating, determine the volume of bodily fluid (assume it is water) lost per hour.

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