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14.1. The pressure found in part (a) of the example is completely independent of the width and length of the lake; it depends only on its average depth at the dam. Thus, the force depends only on the water's average depth and the dimensions of the dam, not on the horizontal extent of the reservoir. In the diagram, note that the thickness of the dam increases with depth to balance the increasing force due to the increasing pressure.

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Example 14.1 Practice Problems 1. Given $f = 4.00 \times 10^{14}$ Hz Required photon energy (E) Analysis and Solution $E_{\text{ph}} = E = \times (1)(6.63 \times 10^{-34})(4.00 \times 10^{14} - 19) = 2.65 \times 10^{-19} \text{ J}$ 2. Given $\lambda = 555$ nm Required photon energy (E) Analysis and Solution $E_{\text{ph}} = hc/\lambda$

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Answer: (i) The burning of fossil fuels produces large amount of carbon dioxide that causes increased greenhouse effect. (ii) The burning of fossil fuels (such as coal) produces smoke which pollutes the air. (iii) The burning of fossil fuels produces acidic gases such as sulphur dioxide and nitrogen oxide.

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Chapter 14 - Periodic Motion - Problems - Discussion ...
Chapter #14 deals with Elasticity/Plasticity and Periodic/Simple Harmonic motion. They play an important factor in everyday life even though you may not realize it. Pick one item or object from every day life that you know fits into one or all of these categories. Explain it's purpose and what it may or may not be useful for.

Solved: Chapter #14 Deals With Elasticity/Plasticity And P ...
Chapter 14: (a) The chilling effect of a clear breezy night is produced by the wind and by radiative heat transfer to cold outer space. (b) There was once great controversy about the Earth's age, but it is now generally accepted to be about 4.5 billion years old.

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