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that is $h\nu = -h\nu' + pc$ We get $E + pc - mc^2 = 2h\nu$ from which it follows that $2p \, c \, 2+m \, c^4 = (2h\nu - pc + mc^2)$ so that $pc = 4h \, 2\nu^2 + 4h\nu mc \, 4h\nu+2mc^2$ The energy loss for the photon is the kinetic energy of the proton $K = E - mc^2$. Now $h\nu = 100 \, \text{MeV}$ and $mc^2 = 938 \, \text{MeV}$, so that $pc = 182 \, \text{MeV}$ and $2E - mc^2 = K = 17.6 \, \text{MeV}$. 6. Let $h\nu$ be the incident photon energy, $h\nu'$ the final photon energy and p the outgoing

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