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Rewrite the original mirror equation in terms of the variables X, Y1 and F. 111 + XYF1 b. Use the LGT program to complete this table. Focal Length (m) Object Distance (m) Concave or Convex Mirror Image Distance (m) ...

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CHOICE ... each statement or best answers each question.

1. What is the frequency of a photon with an energy of 1.99 10 19 J? (h 6.63 3410 J•s) a. 1.00 1014 Hz c. 3.00 1014 Hz ... 13. Earth's magnetic field draws charged particles from the sun toward the

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