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technique is

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ELECTROMAGNETIC WAVES P R O B L E M How fast does light with a frequency of 5.4999×10^{14} Hz and a wave-length of 545.00 nm travel? S

O L U T I O N Given: $\lambda = 5.450 \times 10^{-7}$ m $f = 5.4999 \times 10^{14}$ Hz

Unknown: $c = ? \dots$

~~3 A penny whistle plays a tune in the key of G with a ...~~

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Electromagnetic waves vary depending on frequency and wavelength In

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classical electromagnetic wave theory, light is a wave composed of oscillating electric and magnetic fields. These fields are perpendicular to the direction in which the wave moves, as shown in Figure 14-2. Therefore, electromagnetic waves are transverse waves. The electric

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Problem 1A 1 NAME _____ DATE _____ CLASS _____ Holt Physics Problem 1A METRIC PREFIXES PROBLEM In Hindu chronology, the longest time measure is a para. One para equals $311\,040\,000\,000\,000$ years. Calculate this value in megahours and in nanoseconds. Write your answers in scientific notation. SOLUTION

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