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# Lesson 13: Comparison of Numbers Written in Scientific Notation and Interpreting Scientific Notation Using Technology 

Exit Ticket

1. Compare $2.01 \times 10^{15}$ and $2.8 \times 10^{13}$. Which number is larger?
2. The wavelength of the color red is about $6.5 \times 10^{-9} \mathrm{~m}$. The wavelength of the color blue is about $4.75 \times 10^{-9} \mathrm{~m}$. Show that the wavelength of red is longer than the wavelength of blue.
