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Infrared light has [less] energy than ultraviolet light. X-ray photons
have [longer] wavelengths than gamma ray photons. Visible
electromagnetic radiation has a [higher] frequency than radio wave
electromagnetic radiation. Infrared light has [same] speed than
microwave light. If the Sun were to cool off dramatically and as a
result start giving off mainly light at wavelengths longer than
visible light, how would the frequency, energy, and speed of light
given off by the Sun also be different?

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Galaxy Classification Participation Exercise Adapted from Lecture Tutorials for Introductory Astronomy workbook You will use the pictures below to help you answers the questions for this exercise. M
1. 2. 3 3. 5. . 11. Which type of galaxy would have only o spectral type stars: elliptical, spiral, both, or neither? Explain your

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reasoning. 12.

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