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CHAPTER. Chapter 5 Assessment pages 166169. Section 5.1 Mastering Concepts 34. Define the following terms. a. frequency Frequency is the number of waves that pass a given point per second.. b. wavelength Wavelength is the shortest distance

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between equivalent points on a continuous wave.. c. quantum A quantum is the minimum amount of energy that can be lost or gained by an atom.

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a. $1s^2 2s^2 2p^4$ b. $[\text{Ar}]4s^1$ carbon sulfur 7. Write electron-dot structures for the following atoms. Chapter Assessment a. neon
b. hydrogen 28 Chemistry: Matter and Change Chapter 5 c. d.

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