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Chapter 5 Electrons In Atoms Answer Key. Electrons in Atoms BIG Idea The atoms of each element have a unique arrangement of electrons. 5.1 Light and Quantized Energy MAIN Idea Light, a form of electromagnetic radiation, has characteristics of both a wave and a particle.

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Chapter 5 Electrons In Atoms Answer Key. Electrons in Atoms BIG Idea The atoms of each element have a unique arrangement of electrons. 5.1 Light and Quantized Energy MAIN Idea Light, a form of electromagnetic radiation, has characteristics of both a wave and a particle.

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Section 5.2 Electron Arrangement in Atoms 135 Look at the orbital filling diagrams of the atoms listed in Table 5.3. An oxygen atom contains eight

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electrons. The orbital of lowest energy, 1s, has one electron, then a second electron of opposite spin. The next orbital to fill is 2s. It also has one electron, then a second electron of opposite spin.

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