

Power Notes Answer Key Biology Chapter 11

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section 3.4: diffusion and osmosis power notes - section 3.4: diffusion and osmosis power notes the movement of molecules across a membrane without energy input from the cell movement of molecules from higher to lower concentration the diffusion of water isotonic hypotonic hypertonic the diffusion of molecules across a membrane through transport proteins; requires no energy input

section structure of dna 8.2 power notes - power notes parts of a dna molecule overall shape: nitrogen- containing bases backbone pyrimidines purines 1. 2. base pairing rules: t a bonding g 1. 2. chargaff's rules: c a g c t unit 3 resource book mcdougal littell biology power notes 67

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