



Name: \_\_\_\_\_

### Vocabulary Chapter 4

1. Prokaryotic- in your "summary"
2. Eukaryotic- "summary"
3. DNA- p. 219
4. Quantitative- p. 153
5. Qualitative- p. 153
6. Controlled experiment- p. 154
7. Variable- (glossary)
8. Solutions- p. 156
9. Solute- p. 156
10. Solvent- p. 156
11. Isotonic- p. 156
12. Hypertonic- p. 156
13. Hypotonic- p. 156
14. Organelles- summary
15. Indicators- p. 161
16. Selectively permeable- p. 220
17. Lipid- p. 220
18. Proteins- p. 221
19. Amino Acids- p. 221
20. Hormones (glossary)
21. Ions- p. 221
22. Diffusion- summary
23. Osmosis- summary
24. Vacuole- p. 223
25. Passive Transport- p. 224
26. Active Transport- p. 224 summary