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7. Define evolution. a. Define population and give examples of characteristics of populations. b. Explain evolution through natural selection. c. Explain how adaptations come about through natural selection. d. Explain why evolution is a central theme in biology. 8. Define science and explain why biology is a science. 9.

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the author of Laboratory Investigations for Biology, 2nd Edition, and is a coauthor of Campbell Biology: Concepts & Connections, 9th Edition. To my mother, who taught me to love learning, and to my daughters, Katherine and Jessie, the twin delights of my life NEIL A. CAMPBELL (1946 – 2004) combined the inquiring nature of a

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