

## Textbook Scavenger Hunt

1. How many units are in the book? How many chapters?
2. On what page does the glossary begin?
3. In which Student Resource at the back of your book can you find a listing of Laboratory Safety Symbols?
4. In which Student Resource at the back of your book can you find information on the Scientific Method?
5. How can you quickly find the pages that have information about geneticist Gregor Mendel? What page is the information found?
6. On what pages can you find the standards and new terms for Chapter 11?
7. In which Student Resource at the back of your book can you find information on the International System of Measurement? What page?
8. In which Student Resource at the back of your book can you find the parts of a compound microscope?
9. On what page will you find the Investigate! section in chapter 3? What will you learn in this chapter?
10. If you wanted to quickly spot vocabulary words in the text, what color are they printed in?
11. If you were interested in reviewing the key concepts in Ch. 4 what section would you go to? What page is it on?
12. If you wanted to take a practice test, what part of the chapter would help you do that?
13. If you wanted to do a lab at home, what part of the chapter would give you directions to do this?

## Answers

1. 4, 16
2. pg. 690
3. Appendix A, pg. 686
4. Skills Handbook, pg. 674
5. Look in the index, pg. 154 – 159; 193
6. Standards pg. 404  
Terms pg. 407
7. Skill Handbook, pg. 672
8. Appendix B, pg. 688
9. Pg. 84, Learn about cells
10. yellow
11. Study Guide section on pg. 142.
12. Review and Assessment.
13. Lab Zone – Skills Lab.