

Name: _____

CS139 – Algorithm Development.

Starting Out with Java text

Textbook Scavenger Hunt

Use your Starting Out with Java text to find as many of the following items as you can. The winner is the team that correctly finds the most items. Starred(**) items are different for different versions of the book.

1. Who is the author of your textbook? _____
2. Where does he/she teach? _____
3. Where do you find the Java Quick Reference? _____
4. **What is the copyright date of this textbook? _____
5. **Name one item found on the CD that comes with the book. _____
6. **On what page will you find review questions for Chapter 3? _____
7. In addition to review questions, what are found at the end of each chapter? _____
8. **On what page do you find the Common Errors to Avoid section for Chapter 2? _____
9. What is one of those errors (refer to question 8)? _____
10. **On what page will you find the first Programming Challenge in this text? _____
11. ** Where will you find a tutorial about Alice? _____
12. **Where will you find the appendices? _____
13. Which Appendix tells you about installing Java (the JDK)? _____
14. **Which Appendix contains answers for the “Checkpoint” questions in your book? _
15. **Find one Checkpoint. In which chapter and on which page did you find it? _____
16. **On what page will you find information about the `Scanner` class? _____
17. **On what page(s) will you find what the `\n` symbol means? _____

Name: _____

CS139 – Algorithm Development.

Starting Out with Java text

Textbook Scavenger Hunt

Use your Starting Out with Java text to find as many of the following items as you can. The winner is the team that correctly finds the most items. Starred(**) items are different for different versions of the book.

1. Who is the author of your textbook? _____
2. Where does he/she teach? _____
3. Where do you find the Java Quick Reference? _____
4. **What is the copyright date of this textbook? _____
5. **Name one item found on the CD that comes with the book. _____
6. **On what page will you find review questions for Chapter 3? _____
7. In addition to review questions, what are found at the end of each chapter? _____
8. **On what page do you find the Common Errors to Avoid section for Chapter 2? _____
9. What is one of those errors (refer to question 8)? _____
10. **On what page will you find the first Programming Challenge in this text? _____
11. ** Where will you find a tutorial about Alice? _____
12. **Where will you find the appendices? _____
13. Which Appendix tells you about installing Java (the JDK)? _____
14. **Which Appendix contains answers for the “Checkpoint” questions in your book? _
15. **Find one Checkpoint. In which chapter and on which page did you find it? _____
16. **On what page will you find information about the `Scanner` class? _____
17. **On what page(s) will you find what the `\n` symbol means? _____