$\qquad$
$\qquad$ Date $\qquad$

## Textbook Scavenger Hunt

As you begin this new class, your handy dandy textbook is going to be one of your greatest allies in review, practice, and accessing important information. Through this scavenger hunt, you will have an opportunity to get acquainted with your text so that you can easily find resources you want when you need them!

1. Head to the very first page of chapter 1 . The middle portion of this page is divided into three sections. What are these sections, and what information does each provide?
2. Now take a look at the first page of Lesson 1-1. What two things appear on the left side of the page that might be useful to you as you prepare for a new lesson?
3. On page 79, you'll find something "hot." What does this acronym stand for? Provide an example of this type of question.
4. In lesson 3-5, there's a black and white photograph of a woman. What kind of "link" is this text blurb labelled as? Scan through the other sections of the book. What other types of links can you find?
5. On page 240, you'll notice the term "perpendicular lines" appears near the top of the page. How does the textbook show us this is an important vocabulary term?
6. In the section about solving compound inequalities, there is a section near the end which consists of multiple choice questions. What are these questions designed to prepare you for?
$\qquad$
$\qquad$ Date $\qquad$
7. At the end of each chapter, you will find a section with a magenta heading. What is this section's intended purpose? How might you be able to use this section to help you?
8. At the bottom of every other page there is a technology related icon. What does it say? Where does it lead?
9. What letter appears in front of the page numbers in the glossary? Find the definition for slope, and then the definition of $y$-axis. What bonus do both of these definitions have that is helpful for understanding?
10. What is the green section in the very back of the book?
11. Find one of the "Check your understanding" sections in any of the chapters. What do you notice off to the right?
12. In general, which numbers have answers in the back dark blue section?
13. Now find a "Practice and Problem Solving" section. What can you find to the right of this heading?
14. On page 18 , there's a small blue icon with a man inside. What should that icon indicate to you?
15. What do think will be the most useful tool in this book for you? What tool are you not sure you'll use as much? (Feel free to mention tools or parts that were not addressed in previous questions if you noticed anything interesting during your hunt).
