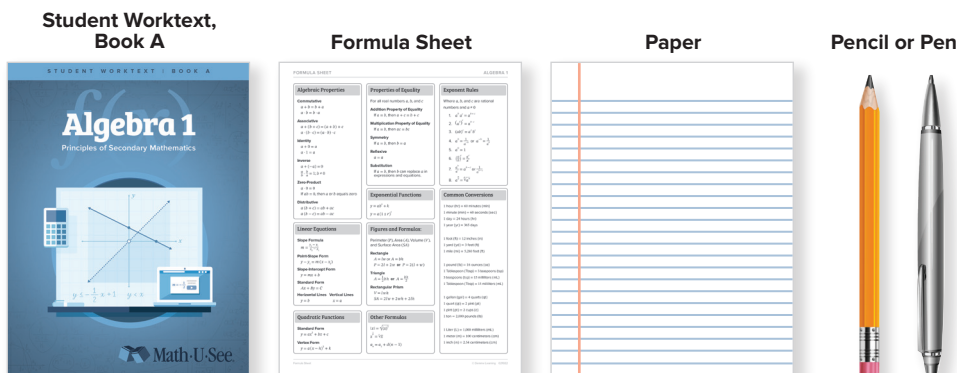


## Student Worktext Scavenger Hunt

Let's get to know your Student Worktext. Being able to find what you need in your book will help you become a stronger student. In this activity, you'll learn to use your Student Worktext, Book A as a reference to prepare for tests, exams, and future math curriculum.

You will need:



Answer the questions on a separate sheet of paper or simply answer in conversation with your instructor.

- 1) Page through the book, looking at the top right and left corners of the pages. How could these headings be helpful when working in your book?
- 2) Find the *Table of Contents*. What units are in Book A?
- 3) When the book is closed, you can see dark bands lengthwise down the page. What are these 3 pages?
- 4) Find the *Unit 1 Record Keeping* page. What lessons are in Unit 1?
- 5) Locate and compare the Lesson 1 and Lesson 8 title pages. What do these pages have in common?
- 6) What comes after the *Objectives* and *Why* statements but before the first video in each Part A and Part B of a lesson?
- 7) In Lesson 1 Part B, the *Explore* section includes how many examples for you to follow along with and complete?
- 8) After you finish watching a video while filling out your guided notes you will complete a *Checkpoint*. Find the Checkpoint in Lesson 11 Part A after Example 4. What equation will you be working with in the Checkpoint?
- 9) Every lesson has *Practice* pages for Parts A and B of the lesson. How many practice problems will you complete in the Lesson 16 Part A Practice 1?
- 10) Each part of a lesson contains a *Mastery Check*. Look at the Mastery Check for Lesson 9 Part A. What are the two bold headings on the page? What do you think you will do on these pages based on the headings?
- 11) Find your *Formula Sheet*. What is on the back? You can use this side for all Mastery Check problems or anytime you need help deciding what is important to include when solving a problem.
- 12) Turn to the Lesson 1 *Targeted Review* page. You can see this page also includes some multiple choice problems. What are the problem numbers of the multiple choice problems?
- 13) Locate the *Index* at the back of Book A. What could you use the index for?
- 14) Find pages numbered with Roman numerals. If you are unsure about what to do for a section of a lesson you can check here. What is the heading for all of these pages?

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- 1) The corners have the lesson number and Part A or B. This can be helpful to quickly find the lesson being learned.
- 2) Units 1–3 (after title page)
- 3) These pages are the Record Keeping and Objectives for each Unit.
- 4) Lessons 1–6 (page 1–2)
- 5) The lesson number, the lesson title, the outline: Part A, Part B, Targeted Review, Vocabulary
- 6) The Warm Up
- 7) 5 Examples
- 8)  $y - 4 = \frac{2}{3}(x - 9)$
- 9) Twelve
- 10) “Show What You Know” and “Say What You Know”  
  
Sample:  
First, complete a math problem and show my work. Then say what I did to explain my work.
- 11) The Mastery Check Rubric
- 12) Problems 15 and 16
- 13) Sample:  
Finding what lesson a topic (or vocabulary word) is located in.
- 14) Get Started with Algebra 1