

Follow these directions carefully. Answer the questions as you go.

1. Go to www.pearsonrealize.com
2. Log in: **Username** is first initial + last name + 15-16 (example: jsmith15-16), **password** is mathmen15.
3. Choose your **icon**
4. Choose your **background**
5. Click on **Algebra 1 book**
 - a. Click on **Chapter 1**
 - b. Click on **1.1**
 - c. Click on **etext**
 - d. Click on **Open in new window**. (Now you know how to access the book and select any chapter or section you like.)
 - e. Next, in the upper left corner, next to the word "Page", type in "1". (Now you know how to go directly to any page number you need.)
 - f. When page 1 appears (Chapter 1 Get Ready), **bookmark** the page by clicking on the bookmark symbol in the menu at the top of the page. (Now you know how to bookmark any page to find it again later.)
 - g. Now make a note on this page by clicking the **pushpin** symbol from the menu at the top of the page. When the text box appears, type "**Make sure you can do problems like #15 for the test.**" (Now you know how to leave yourself a note to remind you what to study.)
 - h. Now **write and complete problem 15 here.**

6. On the left column you should see **Table of Contents**. Click on the arrow next to the yellow folder for Ch. 1. Choose Mid-Chapter Quiz and **do problem # 5 below**. Now you know how to find Mid-Chapter quizzes.

7. Go to the left column and find **Student Resources**. Click on the arrow next to the Ch. 5 folder. Select **Homework video tutors**, next click on **Lesson 1**, then select **Finding Slope Using Coordinates**. Watch the video. **What is the slope of the line in the example?**

8. From the left menu, choose **Glossary**. Go to the “**Q**” folder and click on **Quadratic Formula**. When the window pops open, click on the speaker symbol next to the words “**Quadratic Formula**”. Listen to the voice read what is in the box. **Is the speaker a man or woman?**

9. In that same window, on the right, click on **Radical**. What is the radical in the example?

10. Close the glossary pop up window by clicking on the “**X**”. Just close the popup window, not the tab!

11. Go back to the Pearson Realize tab.

- Click the “**go back**” arrow at the top left of the page
- Click on the **Classes** tab.
- Click on **Math Tools, Graphing Utility, and Functions**.
- Click in the empty box next to “ $Y_1 =$ ” and type in “ $-2x + 6$ ”. Click “**OK**.”
- Click in the empty box next to “ $Y_2 =$ ” and type in “ $(2/3)x - 1$ ”. Click “**OK**.”
- At what point do the two lines intersect?

12. Return to the **e-text** tab.

- Select **Student Resources** from the items in the left column, near the bottom
- Select **Chapter 1**
- Select **Practice and Problem Solving Workbook**
- Scroll down to **1-2 Practice**
- Copy down question #10 below:**

13. Return to the **Pearson Realize** tab.

- Select **Programs** tab
- Select the **Algebra 1** textbook
- Select **Chapter 3**
- Select **Lesson 3-4**
- Scroll down to the first **3-4 Virtual Nerd Tutorial**, called “**How Do You Solve and Graph a Two-Step Inequality?**”
- Click “**Open in a new window**” and watch the video.
- Copy down the last keyword in the box at the bottom of the screen:**

14. Log out, and shut down the computer. If using a Chromebook, return it to the appropriate slot in the cart, and make sure to plug it in to the correct power cable!