

Part 1 Accessing Videos

After you do the initial assessment, click on pie, begin a problem hit explain, then to the right locate eBook, then below that click on **supplemental resources** to access videos:

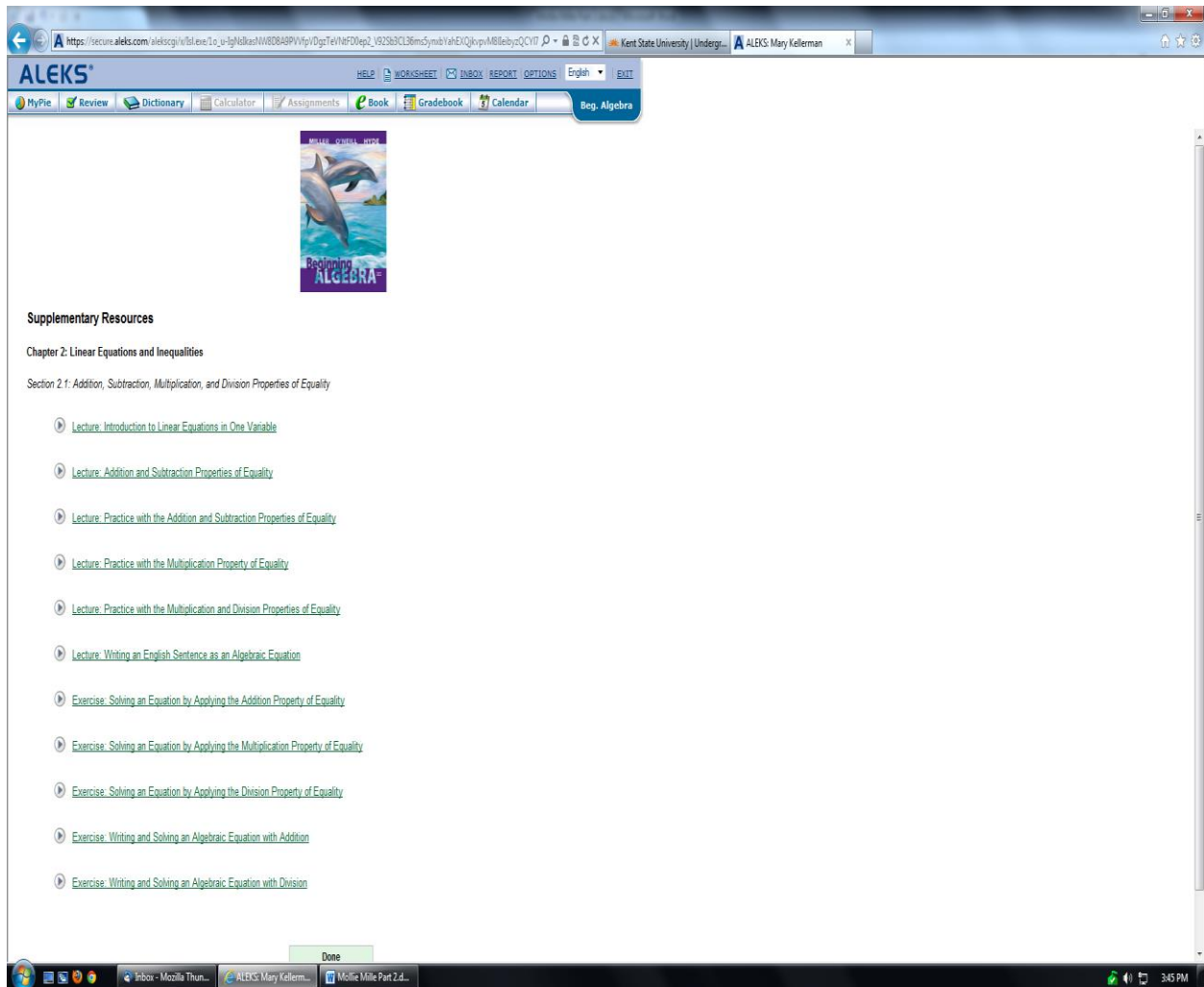
The screenshot shows the ALEKS website interface. At the top, there is a navigation bar with the ALEKS logo and various utility icons like MyPie, Review, Dictionary, Calculator, Assignments, Book, Gradebook, and Calendar. The current page is titled "Beg. Algebra".

The main content area displays a problem titled "Multiplicative property of equality with integers". The problem asks to solve for x in the equation $-27 = \frac{x}{5}$. Below the equation, it says "Simplify your answer as much as possible." The solution steps are shown: "To solve for x , we first multiply both sides of the equation by 5." followed by the equation $5 \cdot -27 = 5 \cdot \frac{x}{5}$. Then, it says "Then, we simplify." followed by the equation $5 \cdot -27 = 5 \cdot \frac{x}{5}$ which simplifies to $-135 = x$. A box states "The solution is $x = -135$." Below this, there is a "Checking this answer" button and a "Practice" button.

On the right side, there is an "Additional Resources" section. It lists "Beginning Algebra, 4th Ed. Miller/O'Neill/Hyde" and provides a button to "Open the Book to:". Below this, it shows "Section 2.1 Addition, Subtraction, Multiplication, and Division Properties of Equality" and a link to "Lecture: The Multiplication and Division Properties of Equality". There is also a link for "Supplementary Resources".

The bottom of the screenshot shows the Windows taskbar with the time 3:40 PM and the system tray.

Click on any of the lecture links:



The screenshot shows the ALEKS website interface. At the top, there is a navigation bar with the ALEKS logo and various utility buttons like MyPie, Review, Dictionary, Calculator, Assignments, Book, Gradebook, and Calendar. Below this is a main content area featuring a book cover for 'Preparing ALGEBRA'. The page is titled 'Supplementary Resources' and lists various lecture and exercise links for Chapter 2: Linear Equations and Inequalities, specifically Section 2.1: Addition, Subtraction, Multiplication, and Division Properties of Equality. The links include:

- Lecture: Introduction to Linear Equations in One Variable
- Lecture: Addition and Subtraction Properties of Equality
- Lecture: Practice with the Addition and Subtraction Properties of Equality
- Lecture: Practice with the Multiplication Property of Equality
- Lecture: Practice with the Multiplication and Division Properties of Equality
- Lecture: Writing an English Sentence as an Algebraic Equation
- Exercise: Solving an Equation by Applying the Addition Property of Equality
- Exercise: Solving an Equation by Applying the Multiplication Property of Equality
- Exercise: Solving an Equation by Applying the Division Property of Equality
- Exercise: Writing and Solving an Algebraic Equation with Addition
- Exercise: Writing and Solving an Algebraic Equation with Division

The bottom of the screenshot shows a Windows taskbar with several open applications, including Mozilla Firefox, ALEKS, and Mollie Mile Part 2.d...

Now play the video:

The screenshot shows a web browser window with the ALEKS interface. The browser's address bar contains a long URL. The ALEKS navigation bar includes options like 'MyPie', 'Review', 'Dictionary', 'Calculator', 'Assignments', 'Book', 'Gradebook', and 'Calendar'. The main content area features a 'Supplementary Resources' section with a list of links for Chapter 2, Section 2.1. A video player window is overlaid on the page, displaying the title 'Beginning Algebra, 4th Ed. Miller/O'Neill/Hyde' and a video player interface with a play button and a progress bar. The video content shows the text 'Addition Property' and the equation $b. c + 12 = 28$. Below the video player, a 'Check: $c + 12 = 28$ ' is visible. The Windows taskbar at the bottom shows the system tray with the time 3:47 PM.