

Start of Khan lesson they would complete the night of March 19, only if they didn't get at least an 8/10 on the quiz.

The screenshot shows a Firefox browser window with the Khan Academy website open. The address bar displays the URL [https://www.khanacademy.org/math/arithmetic/exponents-radicals/world-of-exponents/e/exponents\\_2](https://www.khanacademy.org/math/arithmetic/exponents-radicals/world-of-exponents/e/exponents_2). The page title is "Negative exponents" with the subtitle "Fractional and integer bases raised to negative integer exponents." The sidebar on the left lists the following topics: "ARITHMETIC AND PRE-ALGEBRA", "EXPONENTS, RADICALS, AND SCIENTIFIC NOTATION", "The world of exponents", "Level 1 Exponents", "Understanding Exponents 2", "Understanding Exponents", "Positive and zero exponents", "Level 2 Exponents", "Negative Exponent Intuition", and "Negative exponents". The main content area displays the expression  $\left(\frac{9}{10}\right)^{-2}$ . The right sidebar contains an "Answer" section with a text input field and a "Check Answer" button. Below this is a "Need help?" section with an "I'd like a hint" button. At the bottom of the right sidebar is a "Stuck? Watch a video." section with a video player. The browser's search bar contains the text "Search for a video or topic". The system clock at the bottom right of the screen shows "11:25 AM 5/8/2013".