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Exercise 1 Page 77 Second Edition :Computability, Complexity, and Languages Fundamentals of Theoretical Computer Science Martin D. Davis,Ron Sigal,Elaine J. Weyuker i. Show that each  $u$ , there are infinitely many different numbers  $v$  such that for  $x$ ,  $(x) - 2732573$

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### **Computability, Complexity & Algorithms | Udacity**

Computability, Complexity, and Languages Fundamentals of Theoretical Computer Science Martin D. Davis Department of Computer Science Courant Institute of Mathematical Sciences New York University New York, New York Ron Sigal Departments of Mathematics and Computer Science Yale University New Haven, Connecticut Elaine J. Weyuker

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I had a course held by Jiri Srba a few years ago on basic complexity and computability theory is good, I would say. The second part (Lecture 9 to 15) goes through time and space complexity, shows some important results on the field and has pdf's of both exercises and solutions for each lecture.

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6.045J/18.400J:Automata, Computability and Complexity Prof. Nancy Lynch Quiz 1: Solutions Nati Srebro, Susan Hohenberger Please write your name in the upper corner of each page. (2 Points) Q1-1. ... is a regular language and is a finite language (i.e., a language with a finite number of words), then

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