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24 | RS Aggarwal |

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Chapter 9  
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chapter we study  
Turing ' s concept of  
what it means for a  
function to be  
computable.  
Computable  
functions are also  
known as recursive



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functions.1.1

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for this edition, at the end of each chapter, it offers a new and simpler treatment of the representability of recursive functions, a traditional stumbling block for students on

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Automata Theory and  
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Chapter 1 1.1 The converse assertion then follows from the first assertion by applying it to  $f^{-1}$  and its inverse  $f^{-1-1}$ . 1.3 For (a) consider the identity function  $i(a) = a$  for all  $a$  in  $A$ . For (b) and (c) use the preceding two problems, as per the general hint above. 1.5 Show both sets

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are denumerable.

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Languages is an

introductory text that

covers the key areas

of computer science,

including recursive

function theory,

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formal languages,  
and automata. It  
assumes a minimal  
background in formal  
mathematics. The  
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five parts:

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introductory text that covers the key areas of computer science, including recursive function theory, formal languages, and automata.

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converse assertion  
then follows from the  
first assertion by  
applying it to  $f^{-1}$  and

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its inverse  $f^{-1}$ . 1.3

For (a) consider the identity function  $i(a) = a$  for all  $a$  in  $A$ . For

(b) and (c) use the preceding two problems, as per the general hint above.

1.5 Show both sets are denumerable.

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be completed  
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language  $L = \{1^n 2^n : n$

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1.1 The foundation,  
Turing 's analysis In  
Leary [2] (the text  
book used locally for  
the introductory  
course on logic) the  
recursive functions  
are de ned as those  
that can be  
represented in  
elementary number  
theory.  $f : \mathbb{N}^k \rightarrow \mathbb{N}$  is

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recursive if there is a formula  $\phi(x_1, \dots, x_k; y)$  such that for all  $n_1, \dots, n_k$

## Chapter 9

Introduction to  
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Computability Theory  
2013 Solutions of  
Hand-in Exercises  
Jaap van Oosten  
Department of  
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2013 Exercise 21 Let  
 $K : \mathbb{N} \rightarrow \mathbb{N}$ ,  $G : \mathbb{N}^{k+1} \rightarrow \mathbb{N}$   
 $N$  and  $H : \mathbb{N}^{k+3} \rightarrow \mathbb{N}$   
be functions. Define  
 $F$  by:  $F(0, \sim y, x) =$   
 $G(\sim y, x)$   $F(z + 1, \sim y, x) =$   
 $H(z, F(z, \sim y, K(x)), \sim y, x)$   
Suppose that  $G$ ,  $H$   
and  $K$  are primitive  
recursive.

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