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to all of the exercises 151
5. Chapter 1 Computability
In this chapter we study
Turing's concept of what it
means for a function to be
computable. Computable
functions are also known as
recursive functions. 1.1
Computable functions

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representability of recursive functions, a traditional stumbling block for students on

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Chapter Computability Theory

(Chapters 1-8) 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

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sets are denumerable.

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and Page 2/14

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Computability Theory

(Chapters 1-8) Chapter 1 1.1

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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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and Strings 1) Consider the
language $L = \{1^n 2^n : n > 0\}$.

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Chapter 1 Classical

Computability Theory 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 defined as

those that can be

represented in elementary

number theory. $f : \mathbb{N}^k \rightarrow \mathbb{N}$ is

recursive if there is a

formula $\phi(x_1, \dots, x_k, y)$

such that for all n_1, \dots, n_k

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Computability Theory 2013

Solutions of Hand-in

Exercises Jaap van Oosten

Department of Mathematics

Utrecht University Spring

2013 Exercise 21 Let $K : \mathbb{N} \rightarrow$

\mathbb{N} , $G : \mathbb{N}^{k+1} \rightarrow \mathbb{N}$ 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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have come up with a solution
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solutions to chapter 3 problems c) The kinetic energy of the electron is $p^2 / 2m = eU$, Page 9/22

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