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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  $\varphi(x_1, \dots, x_k; y)$  such that for all  $n_1, \dots, n_k$

Introduction to Computability Theory

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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