





	Q=129-3,2-2,2-1,20,21,22,73,2=3 > 1010 11 ()
-	E = 29,63
1000	5= 1 a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2-3 2-2 2F
- 31	1 2-2 2-1 9-3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	112, 22 To James Market Sel 1 5 1000 1 1000
	22 23 21 moderal and made a second
	23 9F 92
	2F 12F 2F
	90=20
	F= {9-2, 2-2, 2-1, 9., 2,, 2, 2, 3
	5) Base case: Let $\omega = \xi$
	ξ= × y
	$x=\xi,y=\xi$ $xR=yRxR$
4	$\xi^{R} = \xi^{R} \xi^{R}$
	£= ££
	E=EV -> Base case solved
	Inductive Step: Assume: W=xy and Cxy) = yRxR f- all Iw =n
	Prove the sure holds for all INIZATI
	W=xy'; where  y' = y +1 >> prove w'R = y'RxR
	13,1R = (24) R
	wir = ((xyc)r, where CEE
41	w'r= (c(xy)r by definition of reverse
	W'F= C(yrxr), by inductive hypothesis
	wir= (cyr)xR
	win= y'rxr ) -> Inductive step solved

		6
	6) All sections are numbered from 0-10 with subsections	
	numbered ( where S is the section and x is the	
	Subscition number (counting from 1). All figures / examples/	
	theorems/etc. are numbered as S.y. where Sis the	
	section they re in and y is the tigue /example /theorem/	
	etc. number (wing the same counter and starting from ).	48
	Flortly exercises on numbered S.Z. where I is the section	
	number and z is the exercise number (counting from	ATT
	1). Some problem have subproblems, denoted by	
	a), b), e), etc.	39
1		
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13/1-2	Bure in 15 he representation of	
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Section 1		