3.4a Eavivalence Relati	m	day	4
Review Exercises			
Exercises py 164-16	5 # 1-130dd		
D S [1] = [3] = [1]	3} ③	ت دار	NOT EQUINALMENT Relation
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4	3 G	5 K \$
B GA [5] = {53	,	NOT	reflexive
5) Equavalence relation	D {\(x,4) 13 d.	order X+g}	NUT TRANSITIE
Control of the contro	OF S	(1,2)(21)	
(1)	22	(1,5) (51) (2,4) (4,2)	
(13) (13) (13) (13) (13)	3	(3,3)	
[1]=[2]=(3]=(4]=[5) = {1,23,4.5}	·		
9 Equivalence Relat	10M		
Λ	. /		

- (I) Equivalence Relation

 13) Equivalence Relation