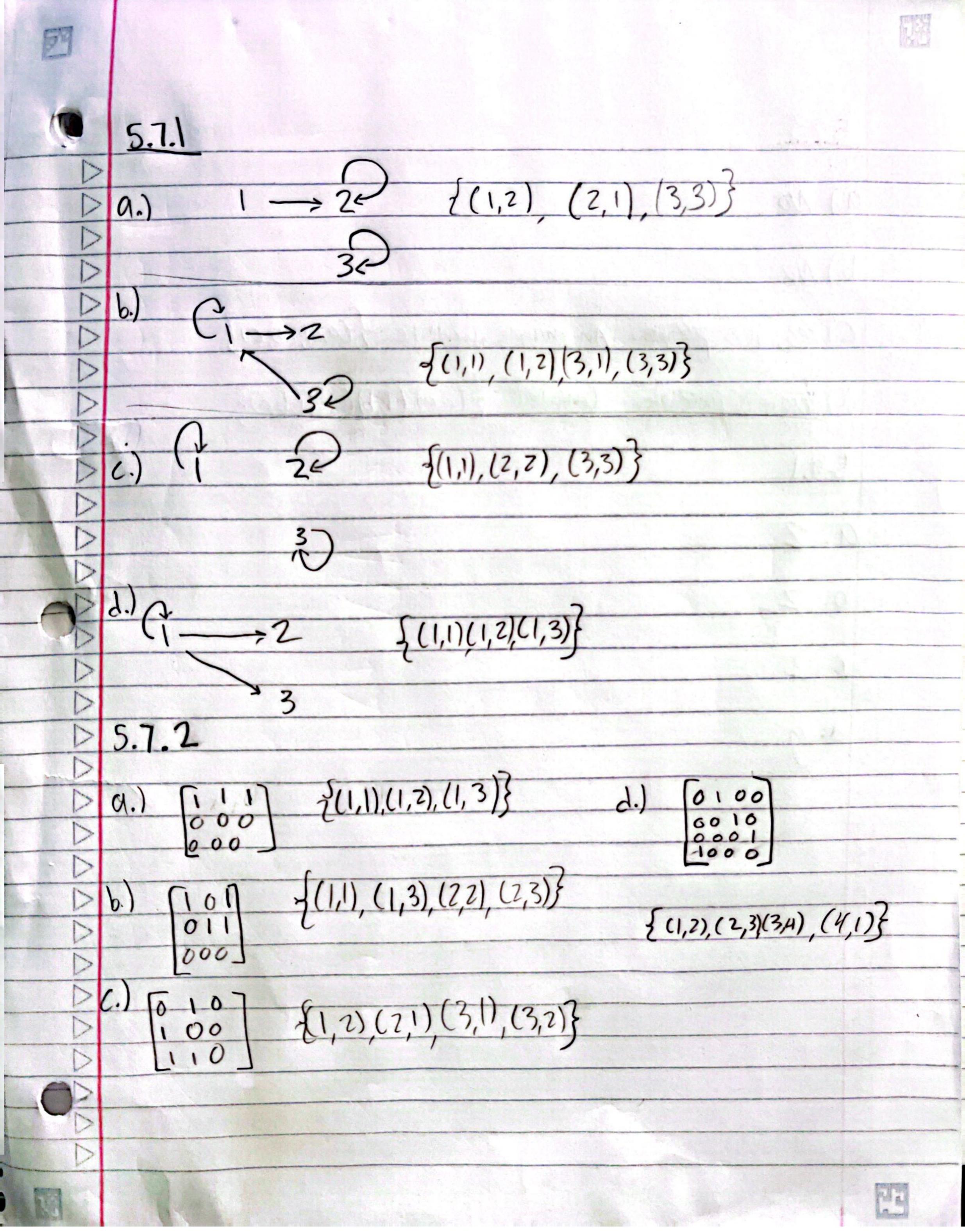


5.3.2 a.) not onto , not one-to one nos en to b.) Butto ove poore and outo 1. 1) Not anto, one to one 2 is NoT an integer Not one-to-one J-W= X-3 Not a bifation, not one toone 9.1 5,5.2

Marrie



	5.83
	a.) No
D	
<u> </u>	b.) NO
<u></u>	1) V 1) 1 0 ((1) 10 10 (1) 10 10 (1)
	C.) Yes, it is possible. An example would be {(ab), (b, c)}
	d.) l'es, it is possible. Consider {(a,a),(b,b),(a,b),(b,a)}
N N	Cities it is property
D	5.9.1
D	
D	a. 2
D	
D	b. 2
<u>D</u>	
	0.6
- K	
- K	0.9
- K	
5	
D	
(>	
D	
<u> </u>	
12	