

26) Yes. It is I-1 and onto. 3 a) Reflexive: Let XEA. Smethe and digit of X we have XNX: N is reflexive. Symmetrie det xy et and suppose xn.
Then the and digit of x equals the shootist of Transitive: Let X, y, Z & A and suppose X my and y n Z Thun X & y have y same and alight as do y & X have y en 15 au equivalence relation each possible 2nd dugit some each of online of a number on A thore are 10 district equivalence closses 4a (1,2)  $\in \mathbb{R} \Rightarrow (2,1) \in \mathbb{R}$  by symmetry (1,2), (2,1)  $\in \mathbb{R} \Rightarrow (1,1) \in \mathbb{$ b) We have (1,3) ER by transitivity, and (3,1) ER by anti-symmetry
in TRUE

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	D-5/1/11 VO
rescription and an extension as a series of the series and the series of	R= E(4,4) I has the given proporty but is not reflexive to (1,1), (2,2) & (3,3) are all missing from ?
	(3.3) 0.00 = 00 (1,1), (2,1) 4
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	The same of as in (c) above has those properties : TRUE
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