

if a has met XIA XI has met b.
2 persons. (a1b) & R3 i) (a, x1) ERA (x1, x2) ERA (x2, b) ER.
if a has met XIN XI has met X2 N
Ne has met b.
,
•
N-2 pusous (a1b) E Ln
,
x -1 persons. (a16) € R0
Rtz DRizRIVRZURZU URa.
(2 )
When I amy Number of Redsons blow a & b. who has met in a Sequence
a 4 16. Who has men in a seguina
Ext:- R29(a,b) a and b has Common ROTHY?
Az Set of States of US.
HW.
H
theorem: the Hausitive Closute of a Vilation Equals The Connectivity Relation. 2#
Chas he Camerivin Felerion. L.
E amu ALENCE RELATION.
1- Repliexive.

