S3 = 4x. 7y. x = y = +M, S3 7 = M2 S3	func: zere", scal
R_= (1V, (0, (n) + n+1), ({(n, m> n < m), \$\phi >>)	
L (2 U=(2101, 410m)	
if for all new there exists me IN whithat [FI] My [Y] w	f R ,
/ / / LIJU / LIJ	10/03
$\langle n, m \rangle \in \{ \langle n, m \rangle \in \{ \langle n, m \rangle \} $	M)(115M)
nEN MEN? NEM? THE	
· M' = (N, (0, (n) +> n+1), (\(\(\(\) (n, m \) \) \(\)	
E (C) Por all a E A) there exists on E A) such their	v Cm
FMISS for all NEW, there exists mEN such that NEW MENN? NEM? THE MENN MENN MENN SUCH THAT	V
True not	
· M2 7 = M2 S3 <2	
<u> </u>	
$M_2 = \langle N, \langle o, \langle n \rangle \mapsto n + i \rangle, \langle \langle \langle l n, m \rangle n \rangle m \rangle, \langle m \rangle$)
= M2 S3 ? . Par all nEIN, there exist mEIN such that	n\m 9
Countra example	,,,,,,
N=O MEN? n>m? No	
False	
7 F42 S3	