

HW.
T A C. 1 P.o. 1
MEZME Symmeter Property.
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1. 1. Cu La VIII SI 16 1 18 1 18 1 18 1 18 1 18 1 18 1 18
Auti Symmeter Haib; Et if laib) ER 1 (bia) ER-razb
Vij if mijz 1 1 mjiz 1 - izj
J () J J
$\int \int V [0]V [2]V$
To of to di
[1 X D]
Transitive. (Leave for Now)
0 IX (O)
M(N,m) 2 Zertos (1).
I'I (Nim) 2 tetos (1)
for iz2: iZzn: ++i s
for jel: jezm: ++j
5
() (i≠j) {