Aurston L.

Yeak skbounds

shape sive

Two: [(1,0) (1,1) (1,2)]

Three: \[\langle (1, \dagger, 1) \langle (1, \alpha, 1) \langle (1, \alpha, 2) \rangle \] 1(4,8,1) (0,2,1) 100110 (0,3,1) (113.0) (0,1,2) (0,3,2) (0,3,2)

LL (1. 3,1) (1,201) (1, 1, 1) (1,1,2) (1, 3, 1)

fout: ((1,1) (1,1) (1,1)

obsionsly, every Two and four one conformable!

1.10 1,2 ord 0,2

2×3

of , 1 and / , 3 and / 2 3×3×1

or | and 1,5