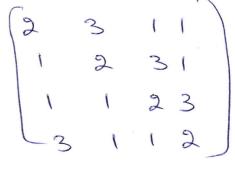
Mir Columns



Select - Column 1 and Multiply it with Rowl, 2,3,4

- 1 Multiply with Row 1 02.ab ⊕ 03.40 ⊕ fo ⊕ C4 4d ⊕ Co+fo+C4 = B9
- ab () 80 () 0b () C4 = E4
- 3) Multiply with Row 3 ab (40 (02. fo () 03. c4 ab () 40 () fb () 57 = 47
 - (4) Mottply with Row4.
 03.ab (4) 40 (4) FO (4) 02.C4
 e6 (4) 40 (4) FO + 93 = C5