



X + 2 1 2 = 2 3×98y+772 Qy e Z = 2 湖南北北 (五八) \mathcal{D} 0 2 121121 8 1 12 3 04)2 X+29+72 8 2 / 12 24-27-6 (X, y, 7) - (2.1.-2)

Marrix · column = column . [col | col 2 col 3] (x | 7 (col 2) 3 val) 5 0013 Row x Morrix 2 Row [/ 2] [row] > [row 3] > 1x vow 7 2xnow 2 2 ~ row 3 Elimination Marrices. stepl. subtract 3 x vow) from row2 Est Delemental or elimination



