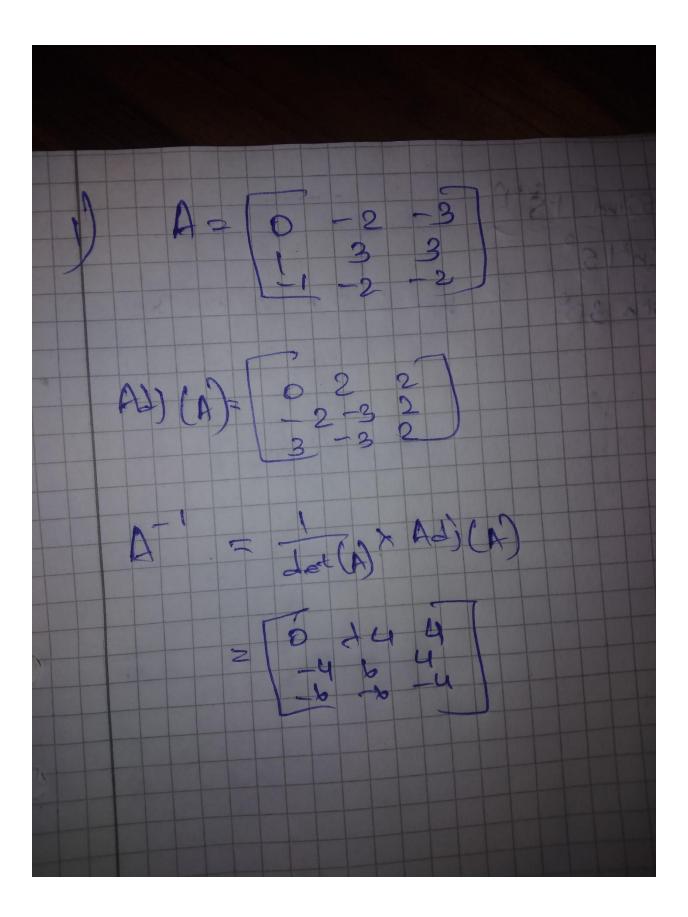


(iii) (-3,2) n-(n; n-3<2,2, ne R) -4-9-2-1 0 23 4 P2 92 x2 P=16,9=9, r=4 ptaqtyt 162 × 92 × 43 42× 2 × 32×2 × 22×23 42×2×32×2×2×2×2, 4 × 34 × 23 42×3×23 4×81×2.5 2 x 3 x 1.23 108/



2) 2 +3x-10=0 22 - b+ 162 - 4ac $n = -(3) \pm \sqrt{3^2 - 4 \times 1 \times -10}$ 2×1 2 - 3 - 19 - (-40) 2-3+5435649 22-3+7 2 = -3+7 or 2 = -3-1 2 or 2 2 2 n=2 or n=-3/

