

[ABCA] = (0 3 3 0) matricea coordonauren.

[ABCA] = (0 0 3 3) omogene ale var furilor

[A 1 1 1 1 patratului dat [A'B'c'b'] = Shear (Q, W, D). [ABCB] = 13/5 4/5 -4/5 / 0 3 3 -1/5 7/5 -2/5 0 0 3 0 0 1 1 1 1 1 -4/5 1 17/5 8/5 -2/5 -1 16/5 19/5 Deci, varfurile patrolaterolai transformat vor 3i: $A'(\frac{17}{5}, -\frac{2}{5}), B'(4, -1), c'(\frac{17}{5}, \frac{16}{5}), b'(\frac{8}{5}, \frac{13}{5})$