Suivi l'equosione del piono parante per A (1,1,0) B(2,0,-2) ax+by+cz+d=0 (3,2,-1) A -> (a+b+d=0 (a=-b-d < 2a -2c+d=0 (2(-b-d)-2c+d=0 3a+2b-c+d=0 3(-b-d)+2b-c+d=0 (a=-b-d 1-2b-2d-2c+d=0 -2b-2c-d=0 1-2(-c-2d)-2c-d=0 -l-c-zd=0 l-=-c-zd 1-3b-301+2b-c+d=0 a = - l-{ 3/2 + 4d - 3/2 - d = 0 => 3d = 0 => [d = 0] } d = 0 (a=-b aneque a le un volore orbitraris +0 d=0 ades. l=-1C = - & x-y+2=0

