## Static admissibility of a wlumn So we get the expanded form of the equations: J", 1 + J12, 2 + J13, 3 = 0 JB, 1 + JB, 2 + JB, 3 - PB=0 AMER JB, 1 + JB, 2 + JB, 3 = 0 $\nabla_{11}(a, 4, 8) = \nabla_{11}(-a, 4, 8) = \nabla_{12} = \nabla_{13} = 0$ + y, +3 J33 (x, y, a) = J35 (x, y, -0) = J32 = J31 = 0 Hay ty Tez (2, H, 3) = T12 (2, H, 3) = T32 (0, H, 3) = 0 4 35, 48. Question | Ean 5/ 52= -Pg (H-x2), Oijes de a solution. with that choice: (11, (3), (4), (5) are automobically ok (e)=D Jo2,2-P3= Pg+Pg=0 OK (6)=D Jox (2,4,3)=0 OK 7F5