Q4: (a) tx+j7 (b) 2x,+9,2] 2x,+4x,+3y,84,29 15x2+y22. minimire this (1) Find (x, y) that
(i) 2 x, +4 x, + 3 y, + 7 y, -9 (バンマメナラ、ラブ バスナラ、アン ア、ナダ、ラ2·5 ア、ナマズ、+3g,ナダ、ア8·5 3×2+9, 31.2 ×, 97.0 Subject to these constraints. Soh: == (#9/15),9=(27/1) Value: 25,+455,+5, = 8.96 = 8 25 < 9.