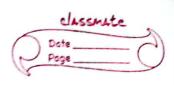
new

(0) Given: \$ (B, Bo) = - 5 y (BT 2 (+ Bo) min of (B, Po) 7 s.t ||B|| =1 PTB =1 2 (B, B, 7) = \$ (B, B,) - 2 g(B) [9(B)=BTB-1 2 - 2 y: (BTZi+Pb)-A(BP-1) 3/2 = - = 7. (2i) - 2(2B) =0. こ を が サーコルドニの - E y: 20 32 - (BB-1) = 0 BTB=1

Buew Z



y = ~ (B11 x + B01) 6 72 = Sign (R24, + B02) & di2 = -y: (B12 yii + B01) 2 di 2 - yi (B12 dyi) =-4: (Bn & (B1x, + 1301). 2i) = - y: x; B12 . e - vi (1+2-vi)2 $B_{11} - N \rightarrow B_{11}$ 25% = 0 (B, + 7;+Ba)

