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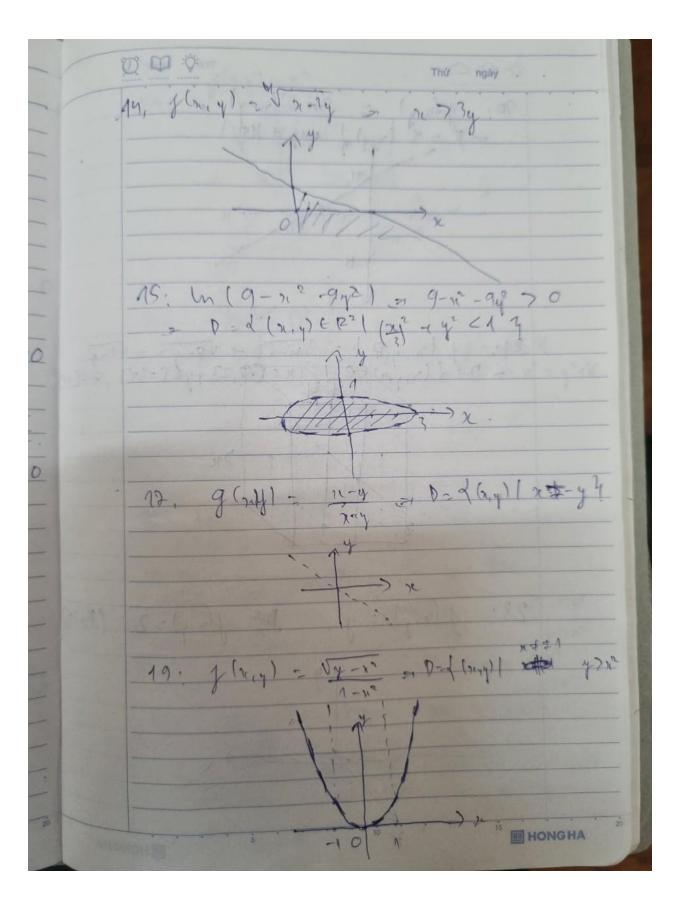
1) (24) - (22-42-41 - 1) 22-42-41 - 41

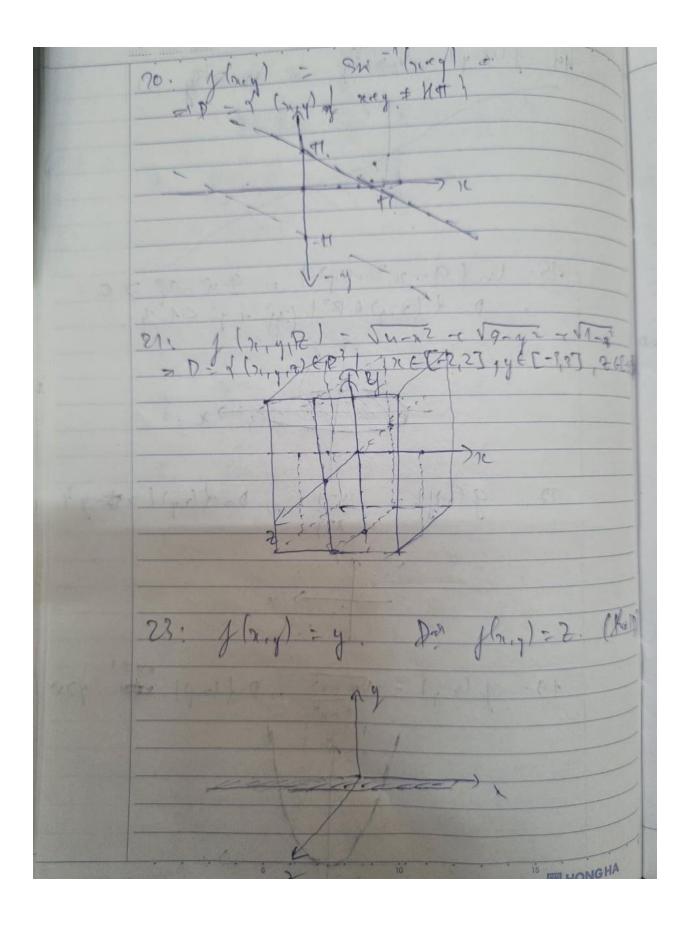
2) (24) - (0,0) - (24) - (0,0). K, log ( x, y, 2) = e " y Smi 1/2 (x, y, 2) -) (9,0,1) - e - ? 0 mi 1/2 1 1 ( ) ( ) 1 = x2 + (42 + 132) Day 2- n , y = dn 2- bn

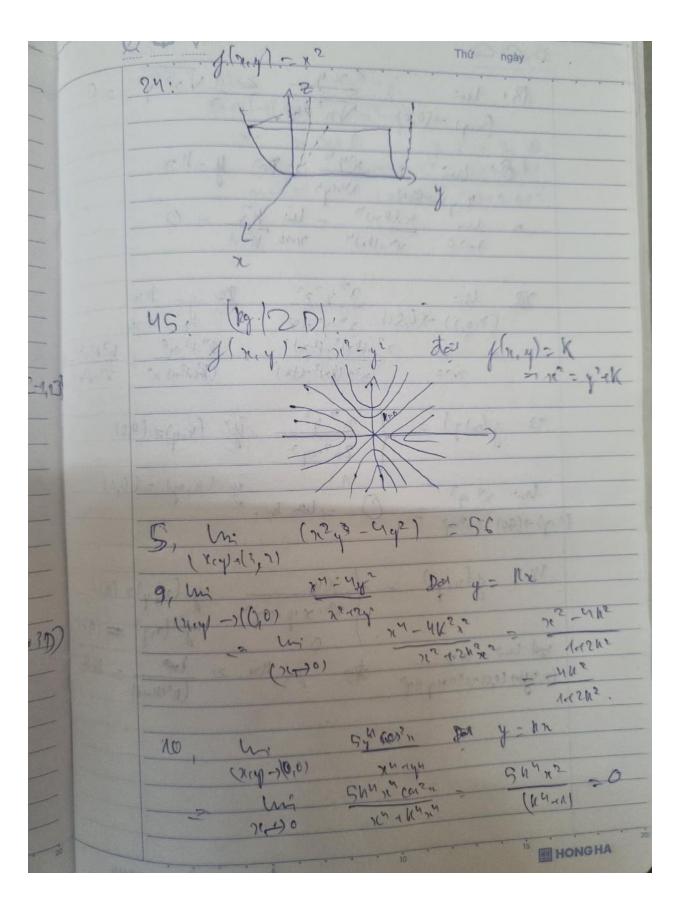
= 1 (n, qn, bn) = n2 + 202 n2 + 363,2 - (12021)8

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O D O Thứ ngày . . (1) -(0,0) 1(3 - 4)2. 39°. Lui non D, y=nsu D. = hr (n caso. 13 - (naid)3 - 0 n-707 (mono) ~ 1 / m mid) 2 UO: (m (2242) holiery)

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