Funciones Indetermonadas de ETENCEROSOS APRICONDO (Hopó tol regla de la Q (D x 2 -1 Tan im (2x2-1) dX .0 (i ton (42 2 x2-1 b-51 tond +1) 47 lim 1×2-1 Dec (2-1)2 (2x2-1) rec (x-1)2 lim. RI 4(1) 2(1)2-1 sc(1-1)2 Seonoro Vanilona lim B - Sen Cx **X** 3 X- sen(x) JX C lim (×3) N X 20 -11 - lim - Cos (x3) 3 x 2 x->0 X 100 Sim(x) (3x3) C1-40 C(x) dx 0 (3x2) dx

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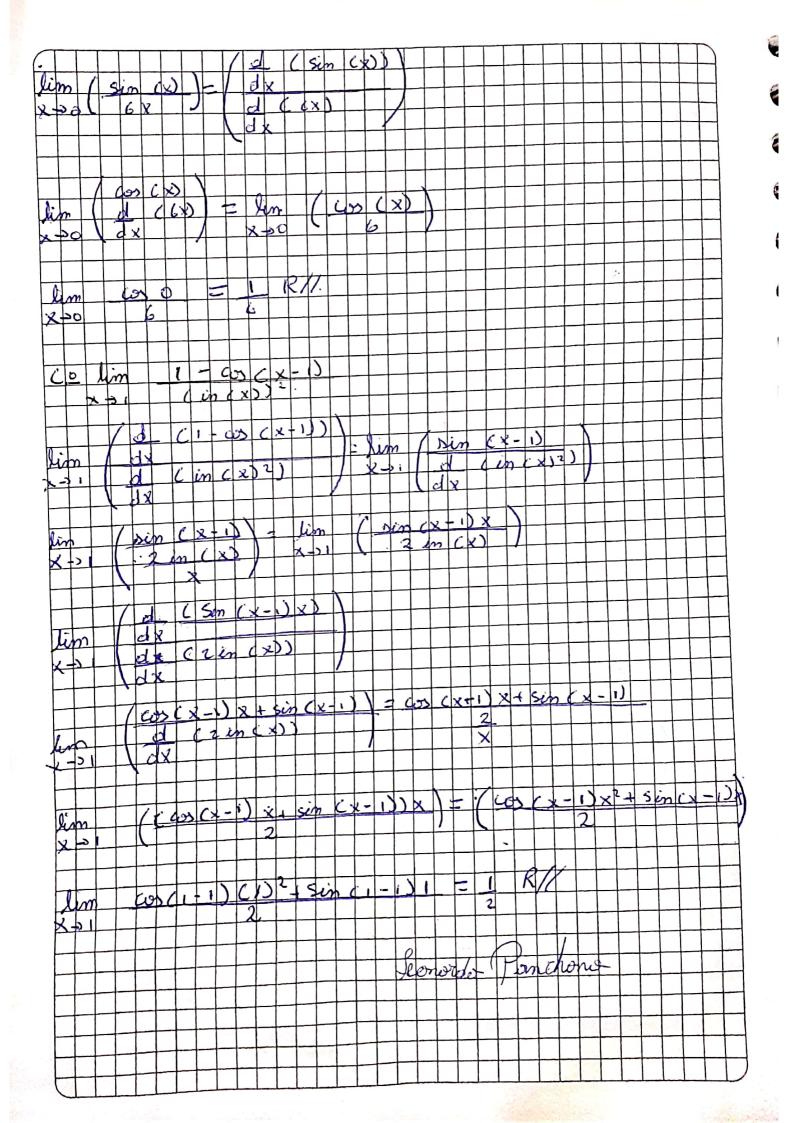
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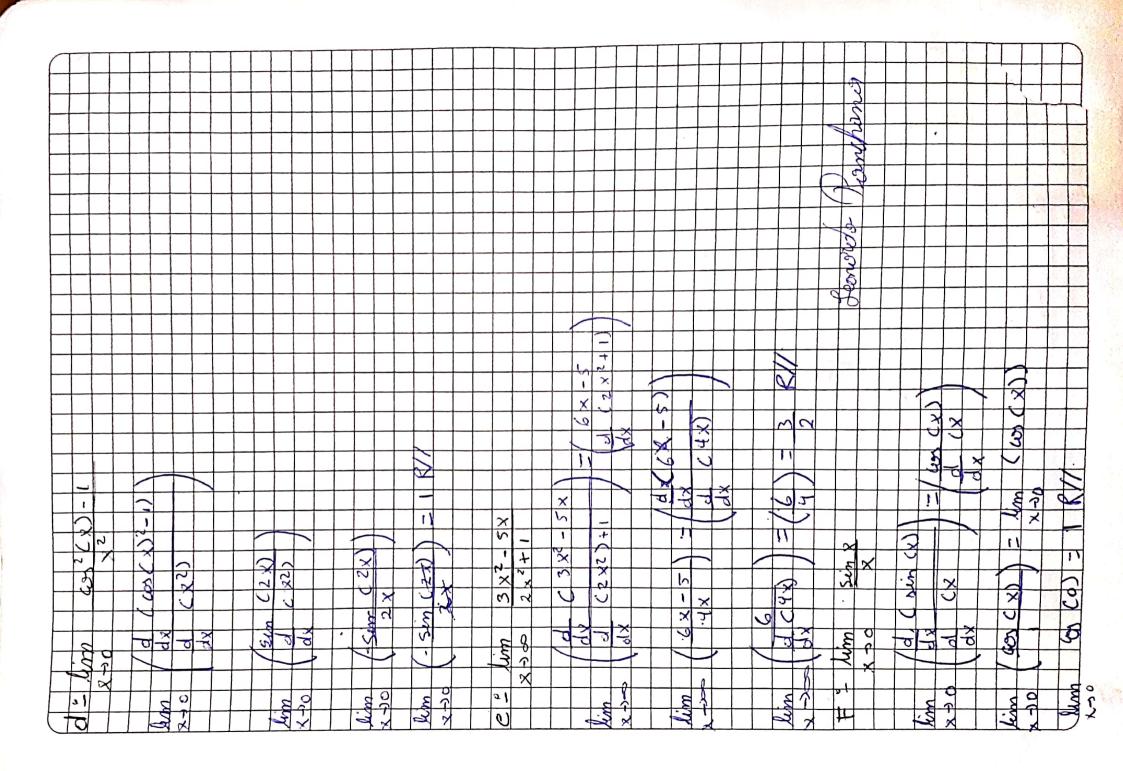
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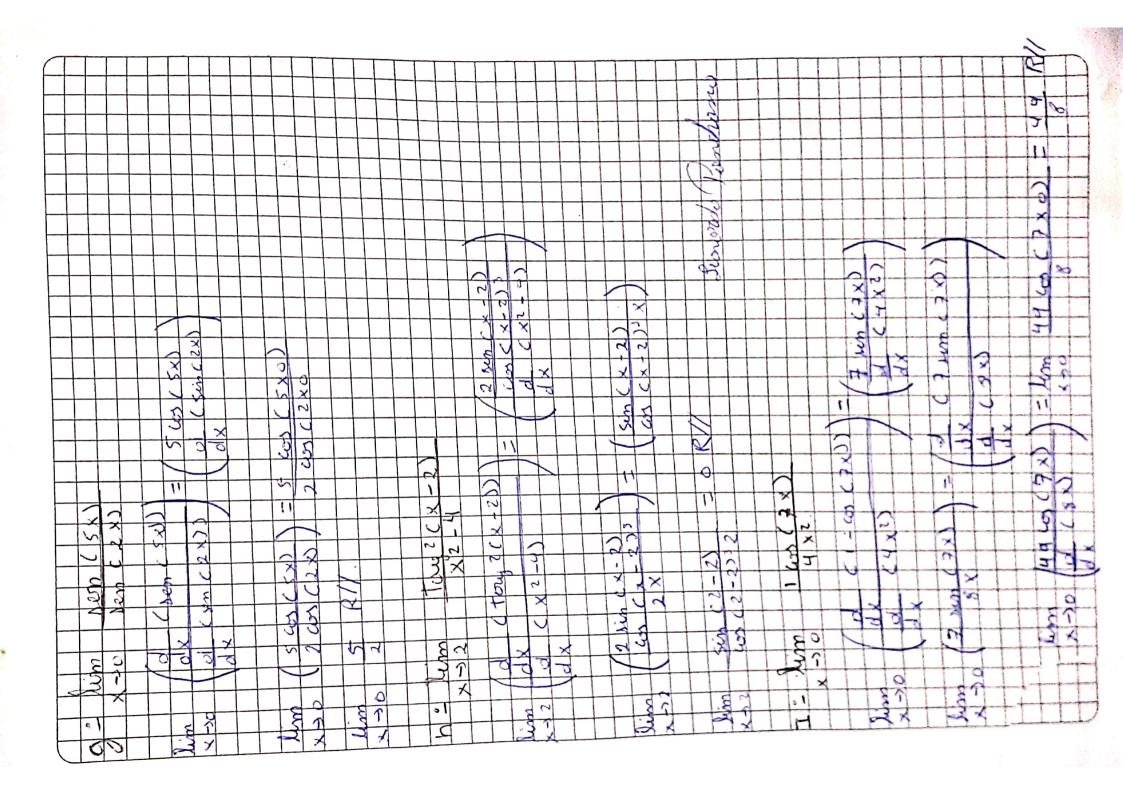
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Jun X-20 Sumla (ex-e) $e \times$ K) I dx 0 PZX+1 (d') (c) (x) Lym + 1 2 (K-lim Ux2+5-3 · m -> 2 x2 - 2 x UX2+57-3 x2-2> n -> 2 constante wasto مان 24 nte () II-X2 2 x -> o - 22) 11-x2 172 in XZD. (2) d dx 1 RN 1 201-32 251-06 X->0 2 lum 5 X-3 x1-1x-0 X 3 3 Leonoral Conchino X7-X-6 X - 3 3 x → 3 X2-X-6 5 RII 1 limites 5