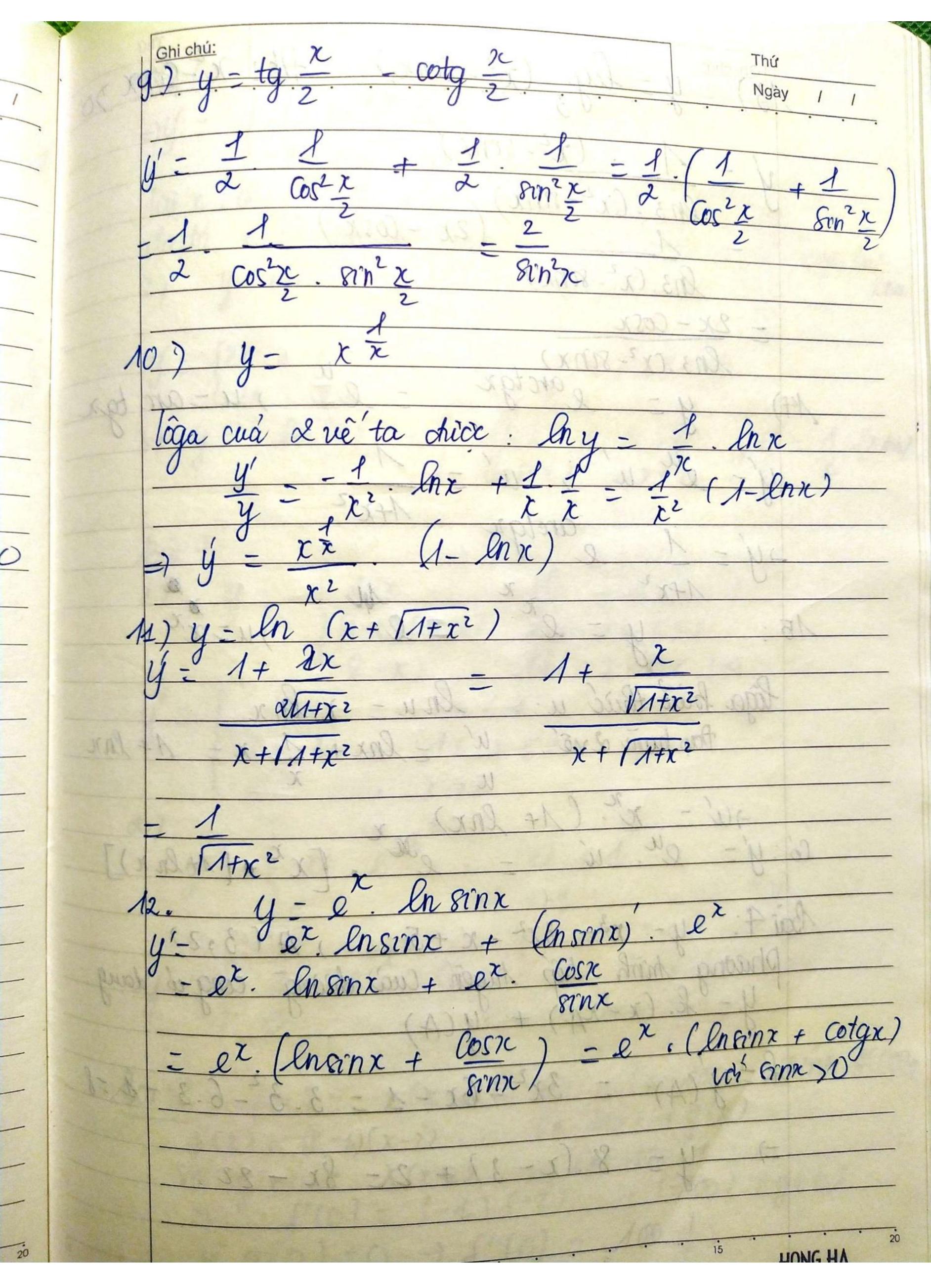
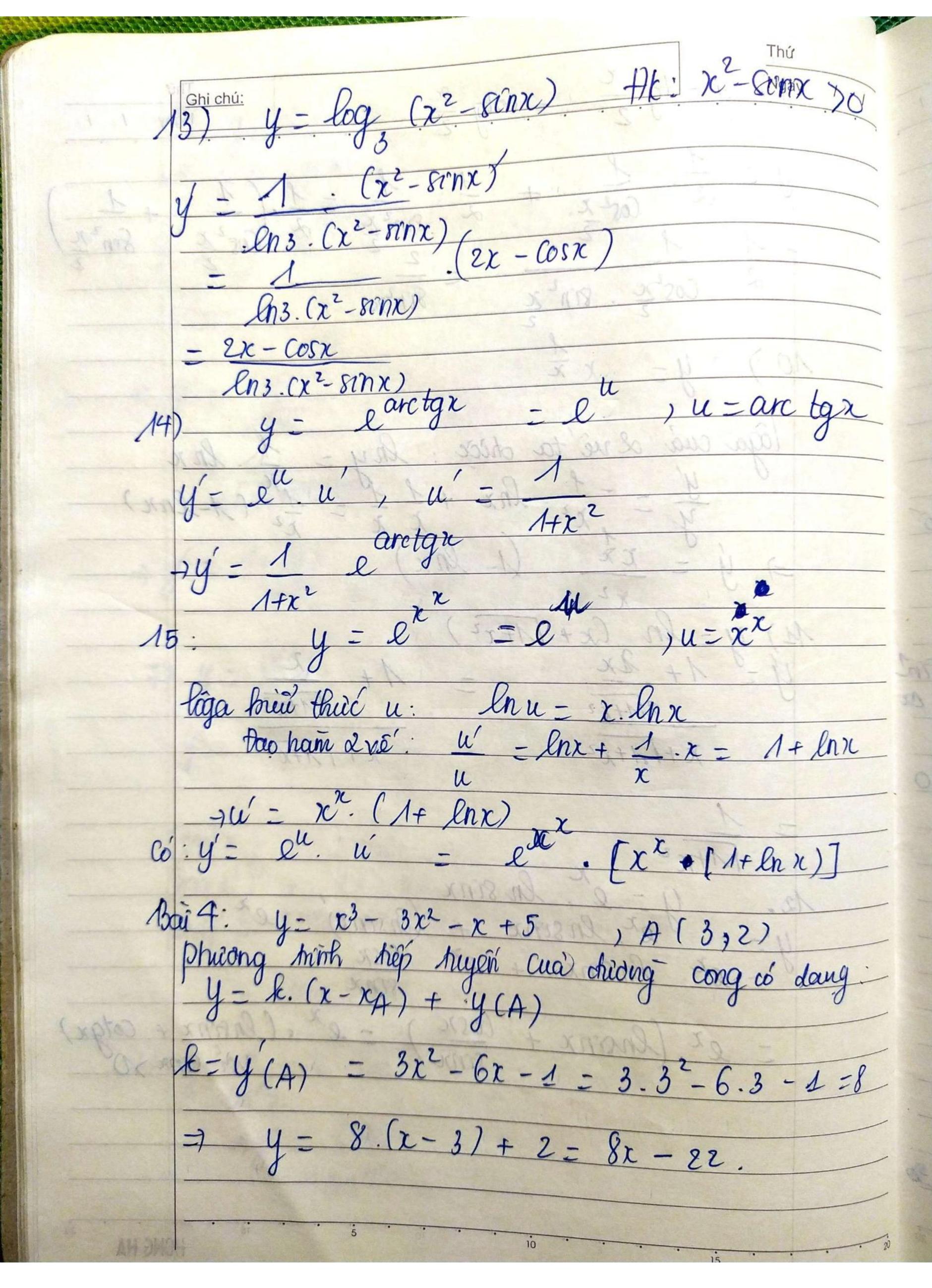
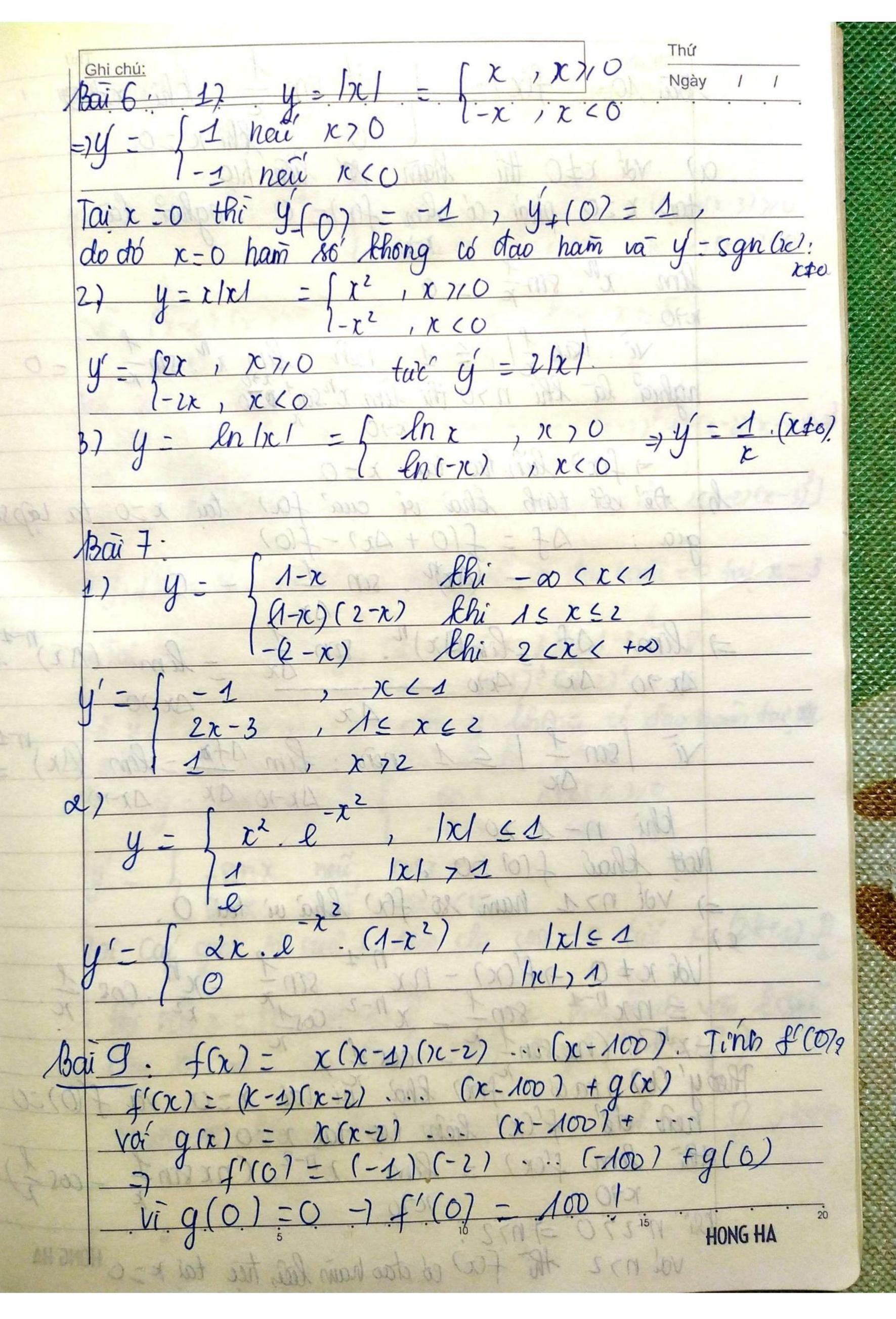
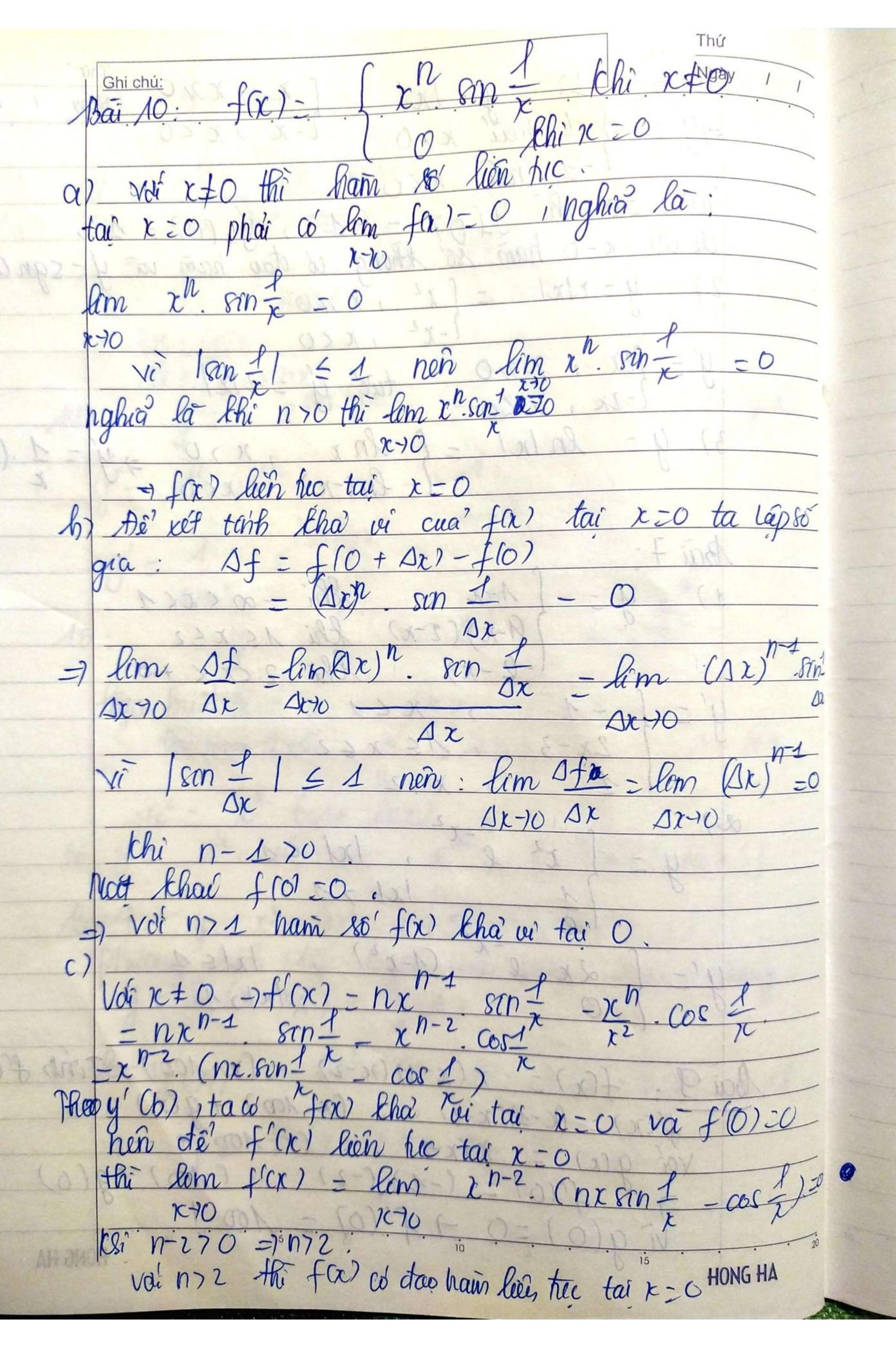


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Thứ Set ten'h khai vi aua cav ham 80' Ngày (x-1) (x-2)2 (x-3)3/  $- | (x-1)(x-2)^{2}(x-3)^{3} | = | (x-1)(x-3)^{3} \cdot (x-2)^{2}$ (x-1)(x-3))10  $-(x-1)(x-3)^3(x-2)^2$ , (x-1)(x-3)(0)(x-1) (x-3) 7/0 thi x = 1 that x 7/3 (x-1) (x-3) (0 lh/4(x (3) 2C < 1 hoat 2C 73:  $(x-3)^3 (x-2)^2 + 3(x-3)^2 (x-1)(x-2)^2 + 2(x-2)(x-1)(x-3)^3$ 10063. -  $[(x-3)^3 - (x-2)^2 + 3(x-3)^2 \cdot (x-1)(x-2)^2 + 2(x-2)(x-3)]$ 1 (13) = 4 (3) =0=) ham 18 co' das ham =0 taix=3 4+ (1) -- (1-3)3(1-2)=0 (1) = (1-3)3 (1-2)2 = -8 nen y thông có đao ham tai de tha wi tai COSX 1/0 COSK / cas xc/ cosk (0 - Cosic COS7C 7 0 neu - anx cosn (0 neu 8in x Tai Cou gra mi cua r sou cho cos = 0 tai x= (2k+s) 1 là các điểm đặc biệt - +1 phu there vow losain thi sin 1c = sin (26+1) 1 (2k+1)] Schong tha' vi tai còn sẽ khả vi tại tất cả các điểm khác 20 15 10 HONG HA

