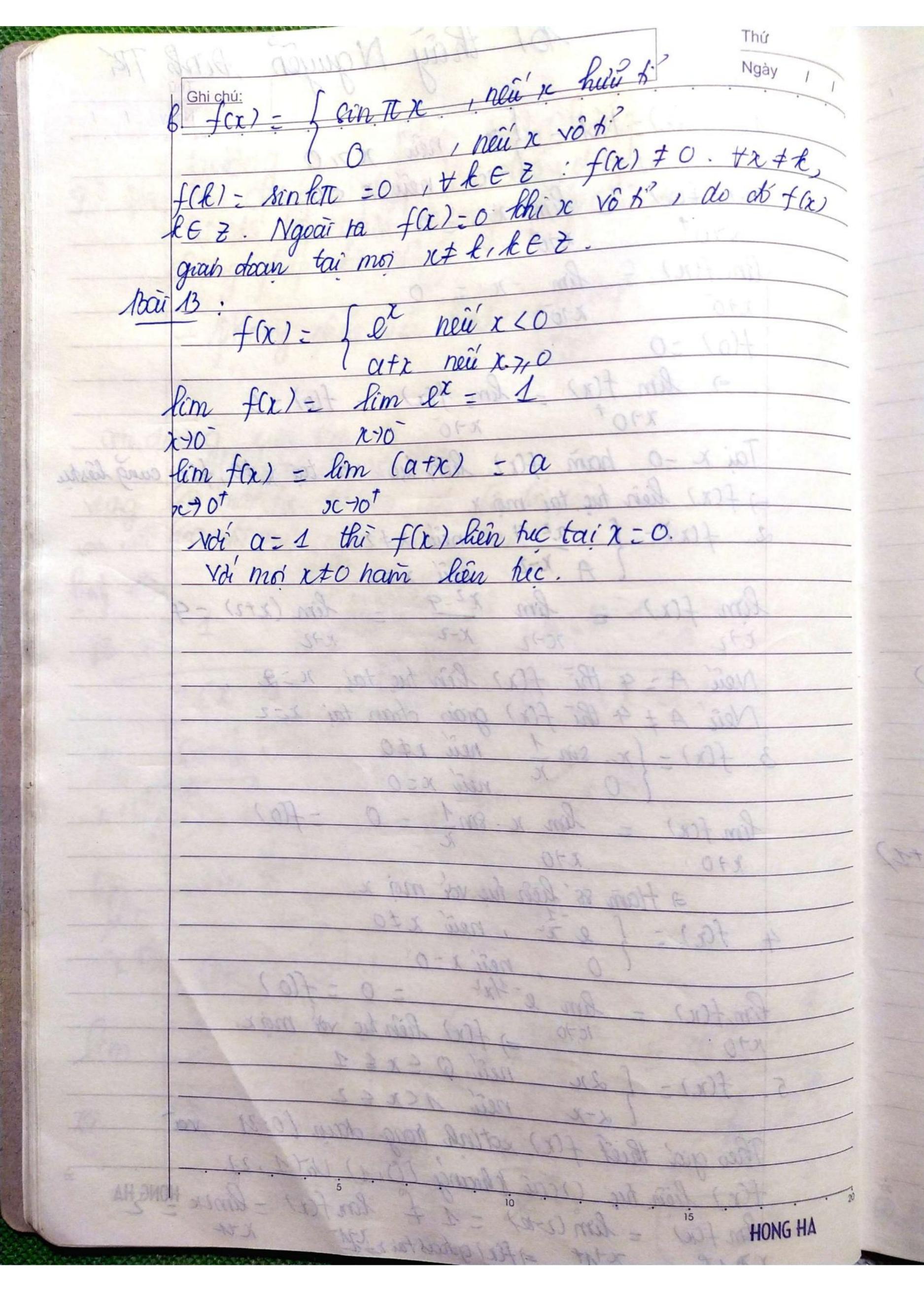
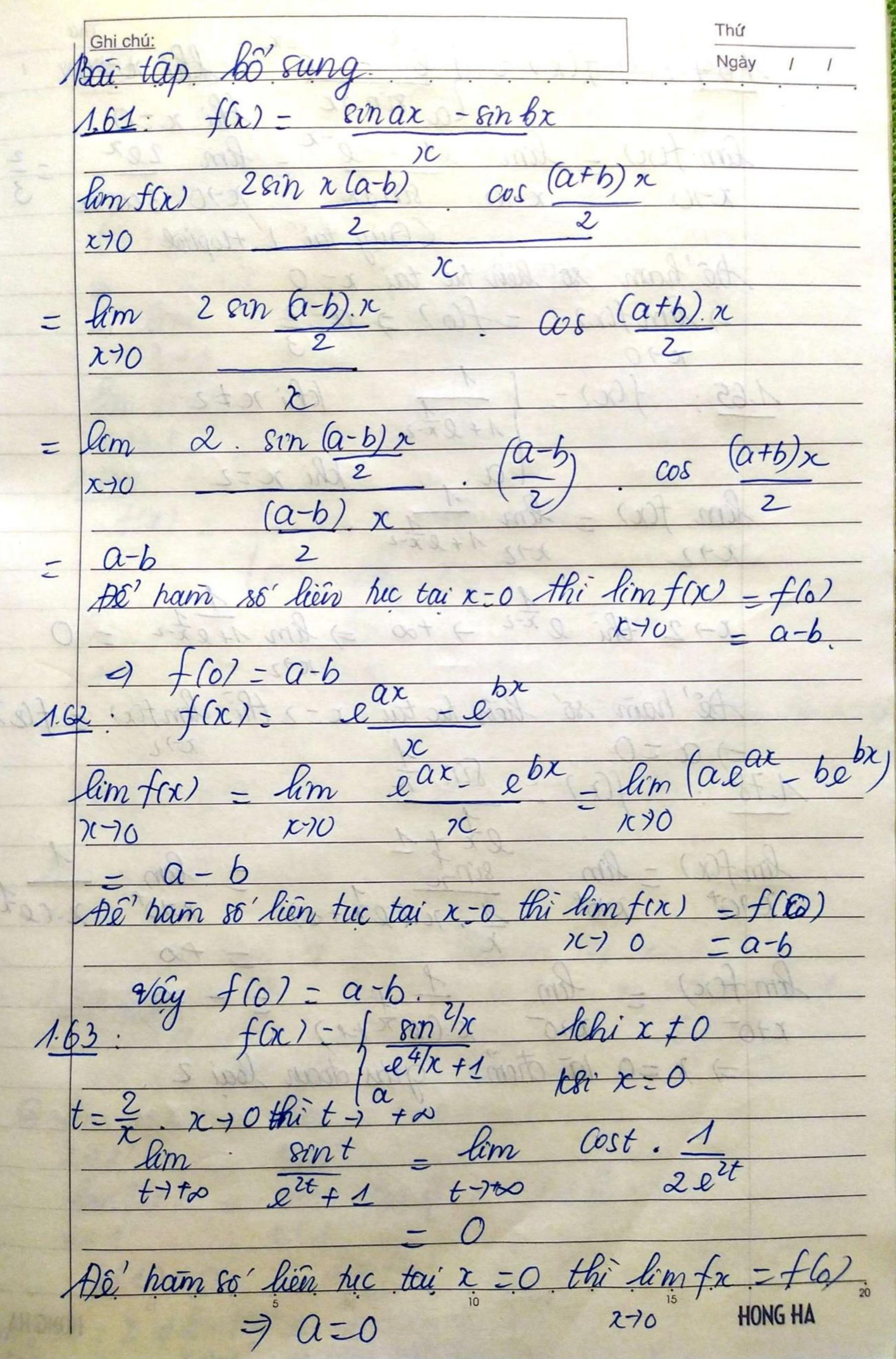
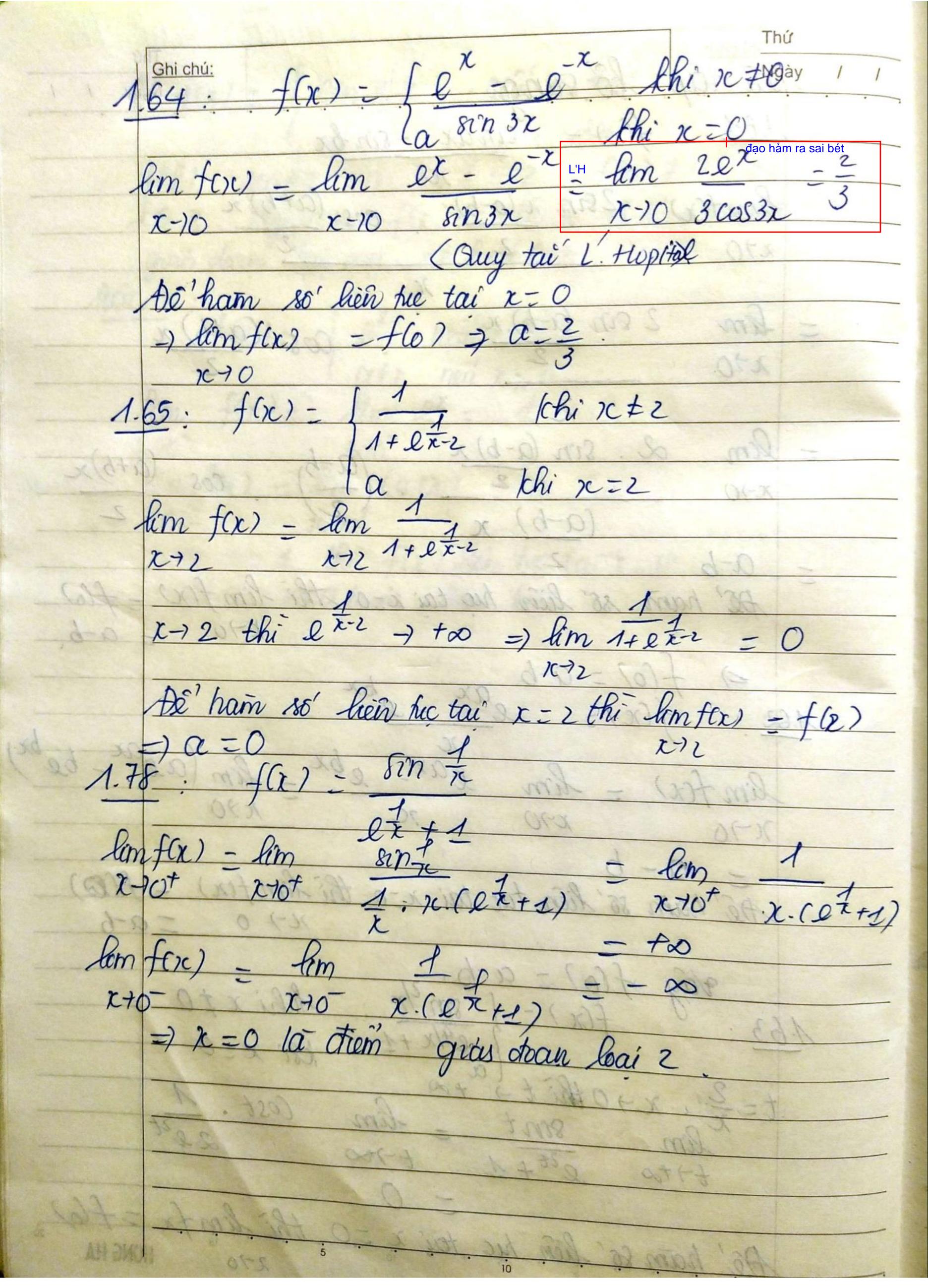
Ghi chú: Ngày neu -1c neú x co lim f(x) = lim x -0 x70t lim f(11) - lim 210 2-10 -> lim f(x) - lim f(x) = f(0) = 0 X70t 10-10 Tai x =0 hain f(x) lien hic va tai x \$0, f(x) cung lieshe -) f(x) lien hu tai moi x 2. f(x)= [x2-4 new x + 2 neû x = 2 lim 22-9 lim (x+2) -4 7C-12 1C-2 New A = 4 thi f(x) lien the tai x=2 New A # 4 thi f(x) grain ctoan tai x=2 3-f(x)=/x. sin 1 neû c = 0 new x=0 $\lim_{k \to \infty} f(x) = \lim_{k \to \infty} \frac{1}{k} = 0$ x+0 a Ham so lien hu voi moi x. 4. f(x) = { e = 1 , new x = 0 neu x=0 lim e-4/22 = 0 = f(0) com f(1c) =) f(x) lien hic voi moi z. 1070 f(re) = [2r new Q \le x \le 1 2-x neû 1 (x \in 2 Theo gia' thiết f(x) xot ính trong otaun [0:2] f(x) lien hu () cai khoung [0,1) Va(1,2). = lim (ve) = 1 for lim f(x) = lim uc HONGHA x+1+ = fex) golous fai x=21 xu-

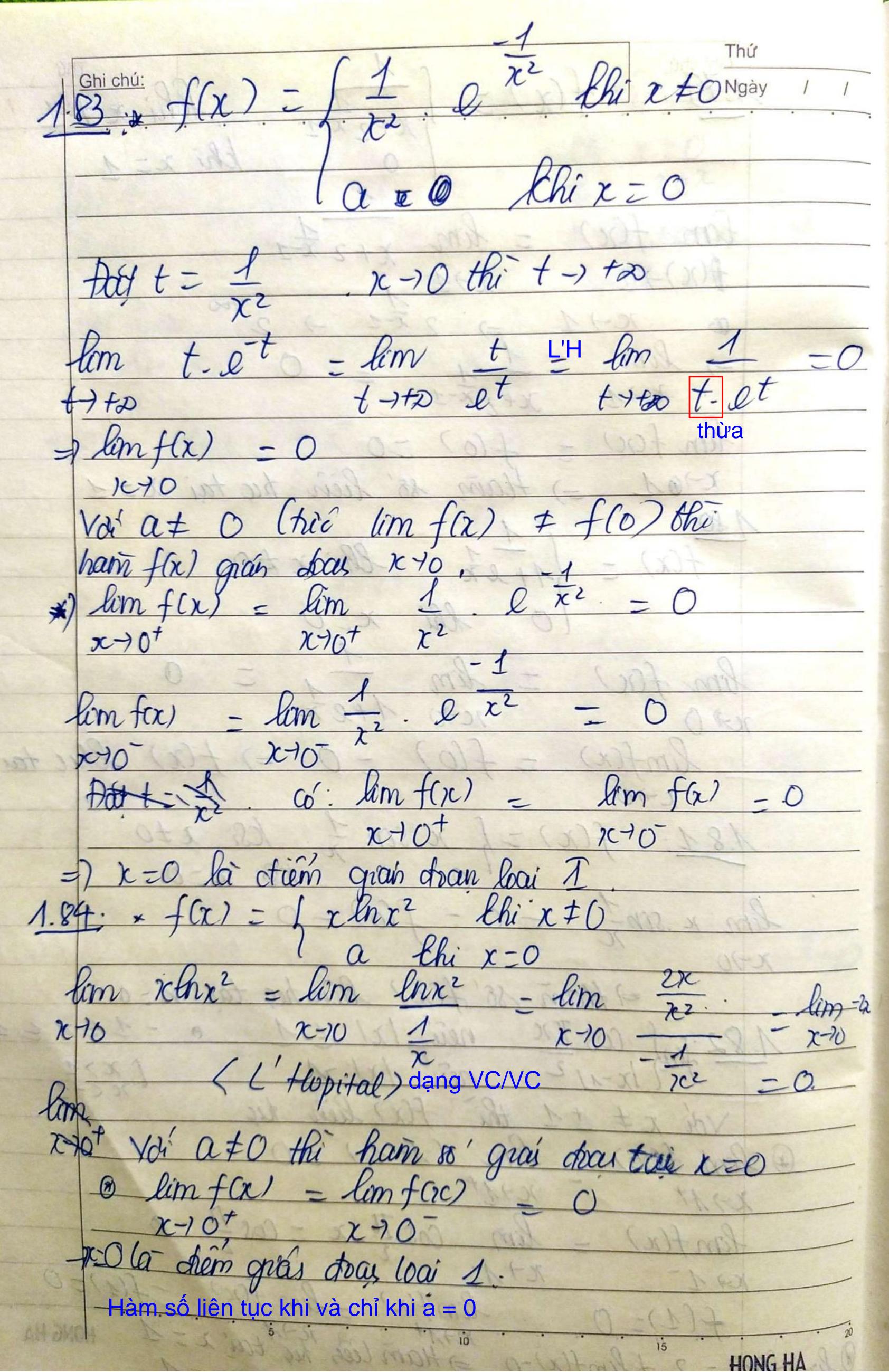






Thứ Ghị chú: 271 am so' lien the tai x = 1 thi x #0 lon fac 10-10 1+ex limf(x) = f(0) =0 =) f(x) lhuc taix=0 1.81: f(x)= fx. son = . Ksi x +0 lim x son = 0 = f(0) = 0 =) flam 86' f(x) lien heç tai x:0 2 for $\cos \pi x$ new $|x| \le 1$ $\Rightarrow -1 \le x \le 1$ neu /x/71 Với x # + 1 thi f(x) liên hự @ lom f(x) _ lim (1-1) =0 1071+ lim f(x) = lim cos II x = cos = 0= lim flx) # lem f(x) =0 = Ham lies high tai x = 1/2 + lem f(x) = Ham gras doas tai x = -1.

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