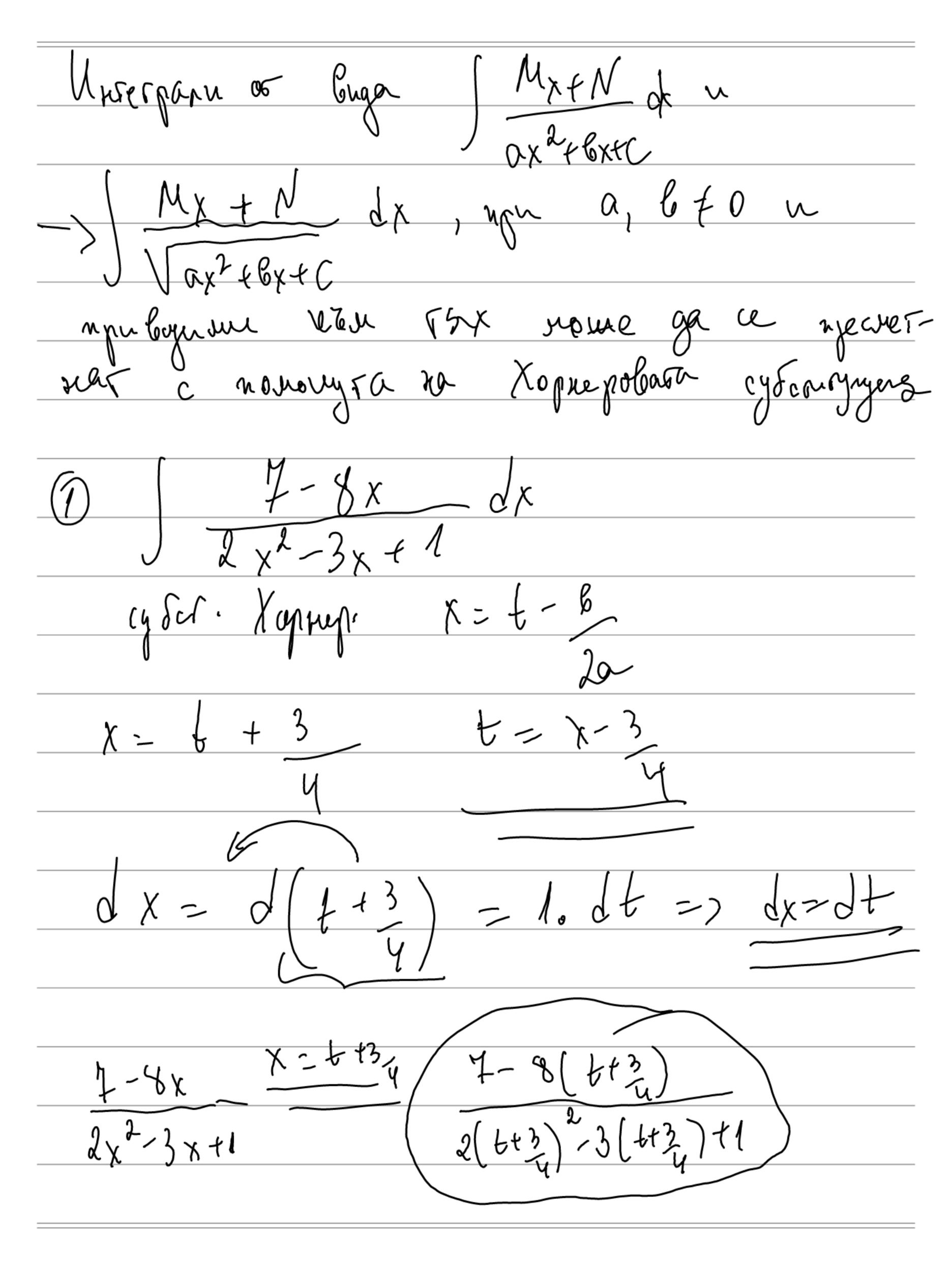
Mise spurpane get ysering your (nonor rane) Heren Dy u Dz ca unregbann n list >> Dx e grepengryere f-s le Dt, karo p'(t) e novommenne (organiza Tenna). Hexa fist >> IR. Toroba, and f((e(t)), p'(t) dt = F(t)+C, so If (x) dx = F(y(x)) + C regero t = y(x)e appara se y - ra x = y(t)Tyn unverpoiser at fyrkynu na ubogpar-turat spuzzek ax + 6x+c cecto e ygostro ga ce ujnongba cyderurymenta x-t-b non kostro ax² + lox + C = a t + 4 a c - b



$$\frac{1-9t}{2(t^{2}+2t)^{2}+3} = \frac{1-8t}{2(t^{2}-1)} = \frac{1-8t}{2(t^$$

$$= \frac{1}{4(x-\frac{3}{4})-1} + \frac{1}{2} \ln |16.(x-\frac{3}{4})^{2}-1|+C$$

$$= \frac{1}{4(x-\frac{3}{4})+1} + \frac{1}{2} \ln |16.(x-\frac{3}{4})^{2}-1|+C$$

$$= \frac{1}{4(x-\frac{3}{4})+1} + \frac{1}{4} \ln |16x^{2}-2x+\frac{3}{4}+\frac{9}{16}|+C$$

$$= \frac{1}{4(x-\frac{3}{4})+1} + \frac{1}{4} \ln |16x^{2}-2x+\frac{3}{4}+\frac{9}{16}|+C$$

$$= \frac{1}{4(x-\frac{3}{4})-1} + \frac{1}{4} \ln |16x^{2}-2x+\frac{3}{4}+\frac{9}{16}|+C$$

$$= \frac{1}{4(x-\frac{3}{4})-1} + \frac{1}{4} \ln |16(x^{2}-2x+\frac{3}{4}+\frac{9}{16})|+C$$

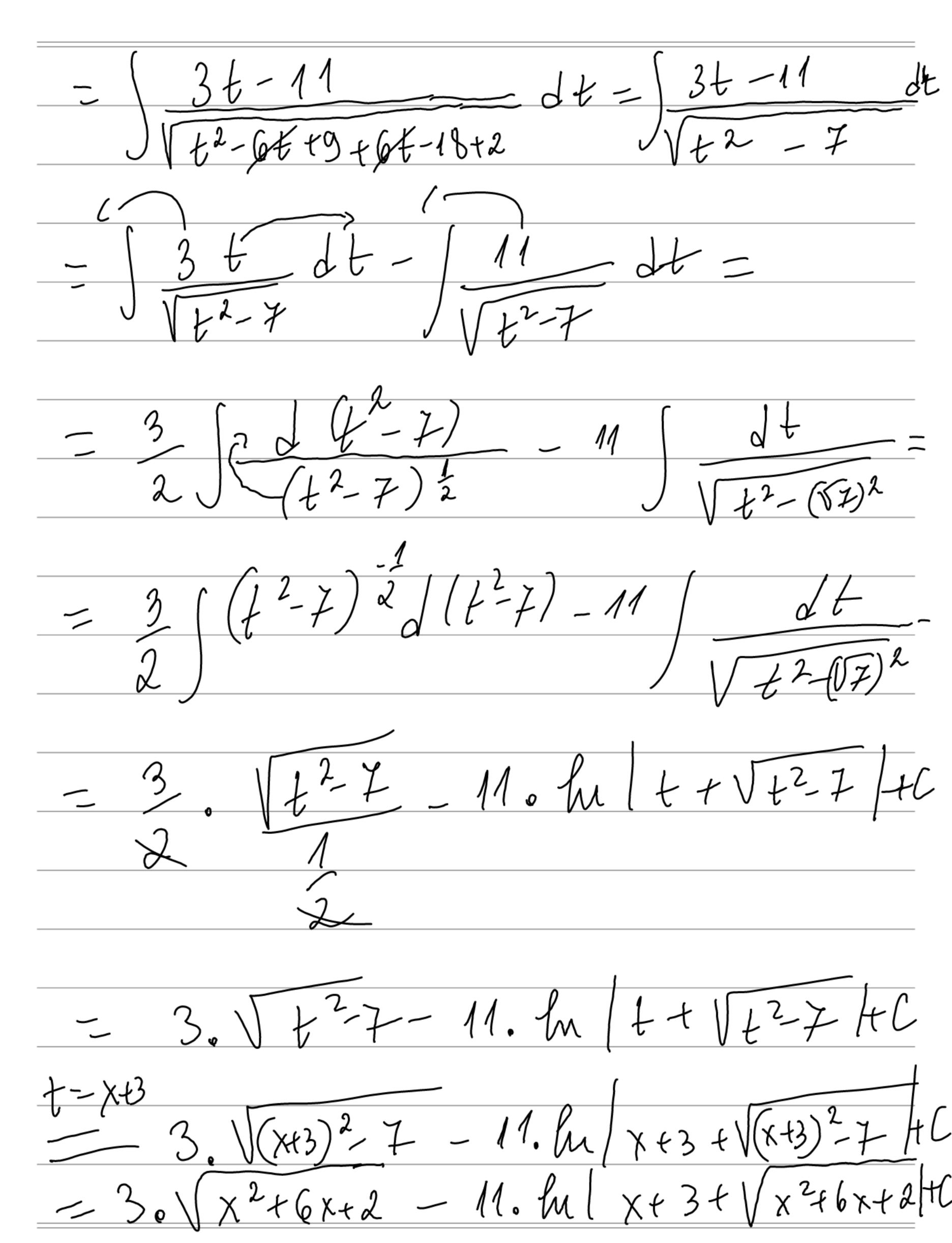
$$= \frac{1}{4(x-\frac{3}{4})-1} + \frac{1}{4} \ln |16(x^{2}-2x+\frac{3}{4}+\frac{9}{4})|+C$$

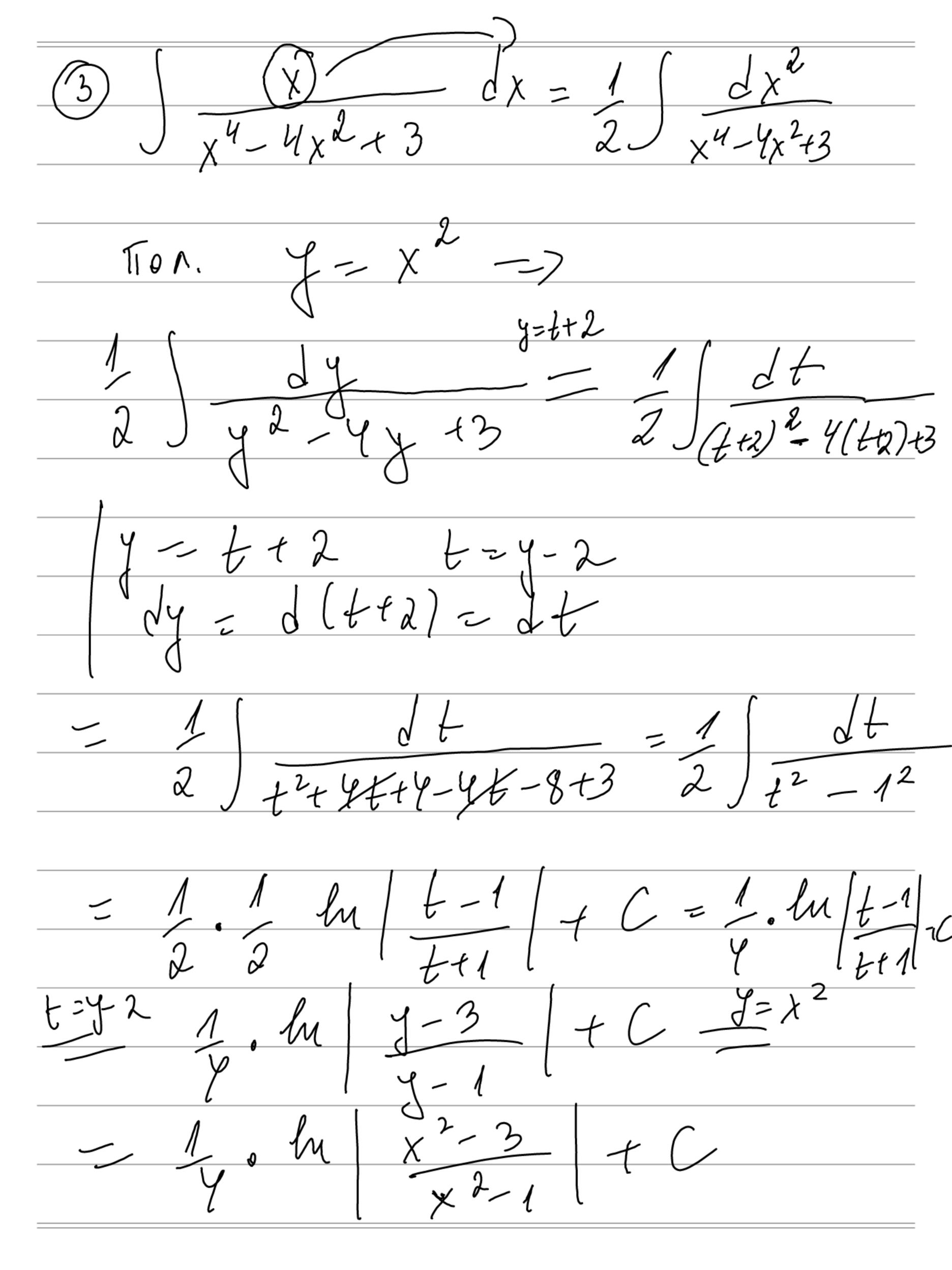
$$= \frac{1}{4(x-\frac{3}{4})-1} + \frac{1}{4} \ln |16(x^{2}-2x+\frac{3}{4}+\frac{9}{4})|+C$$

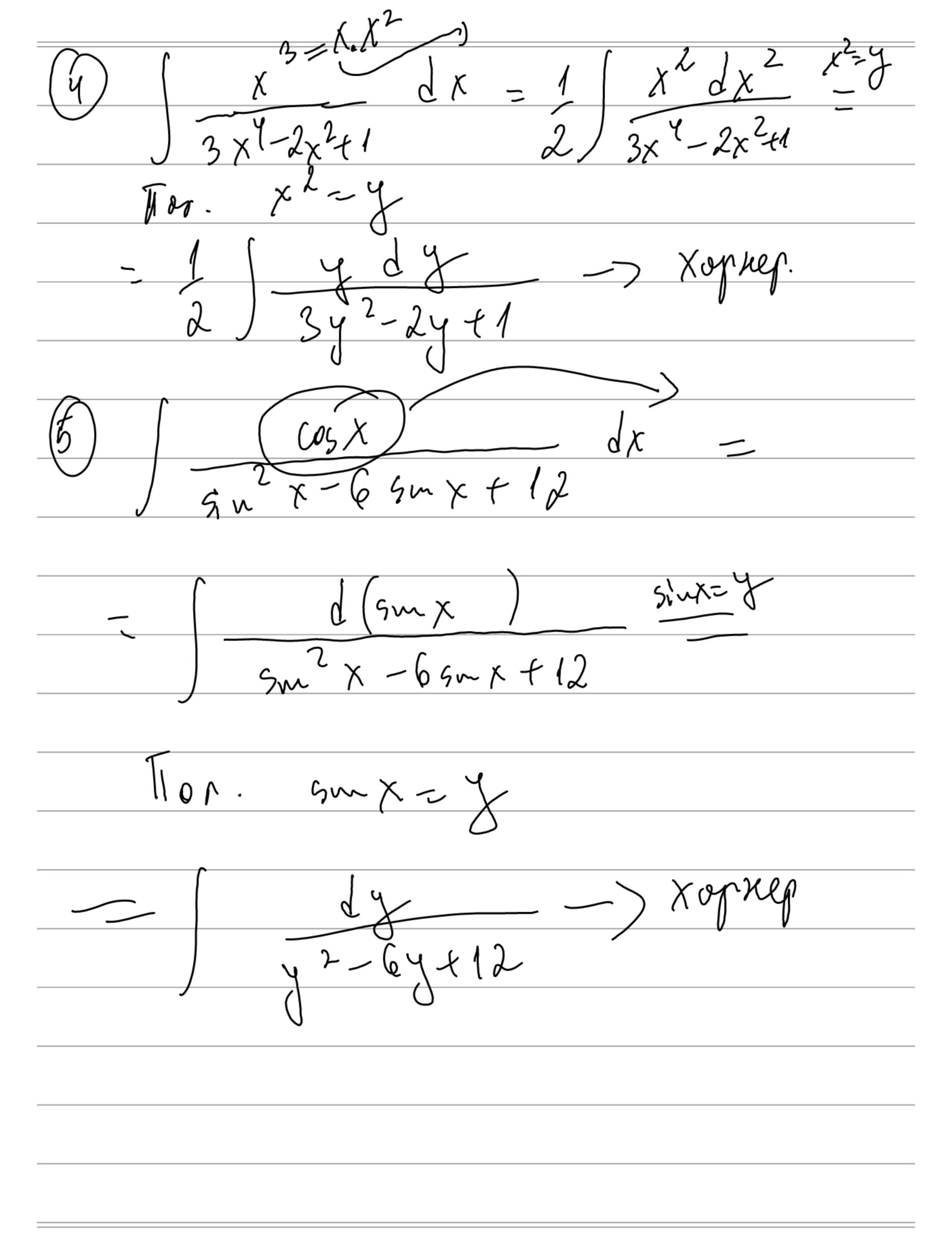
$$= \frac{1}{4(x-\frac{3}{4})-1} + \frac{1}{4} \ln |16(x^{2}-2x+\frac{3}{4}+\frac{9}{4})|+C$$

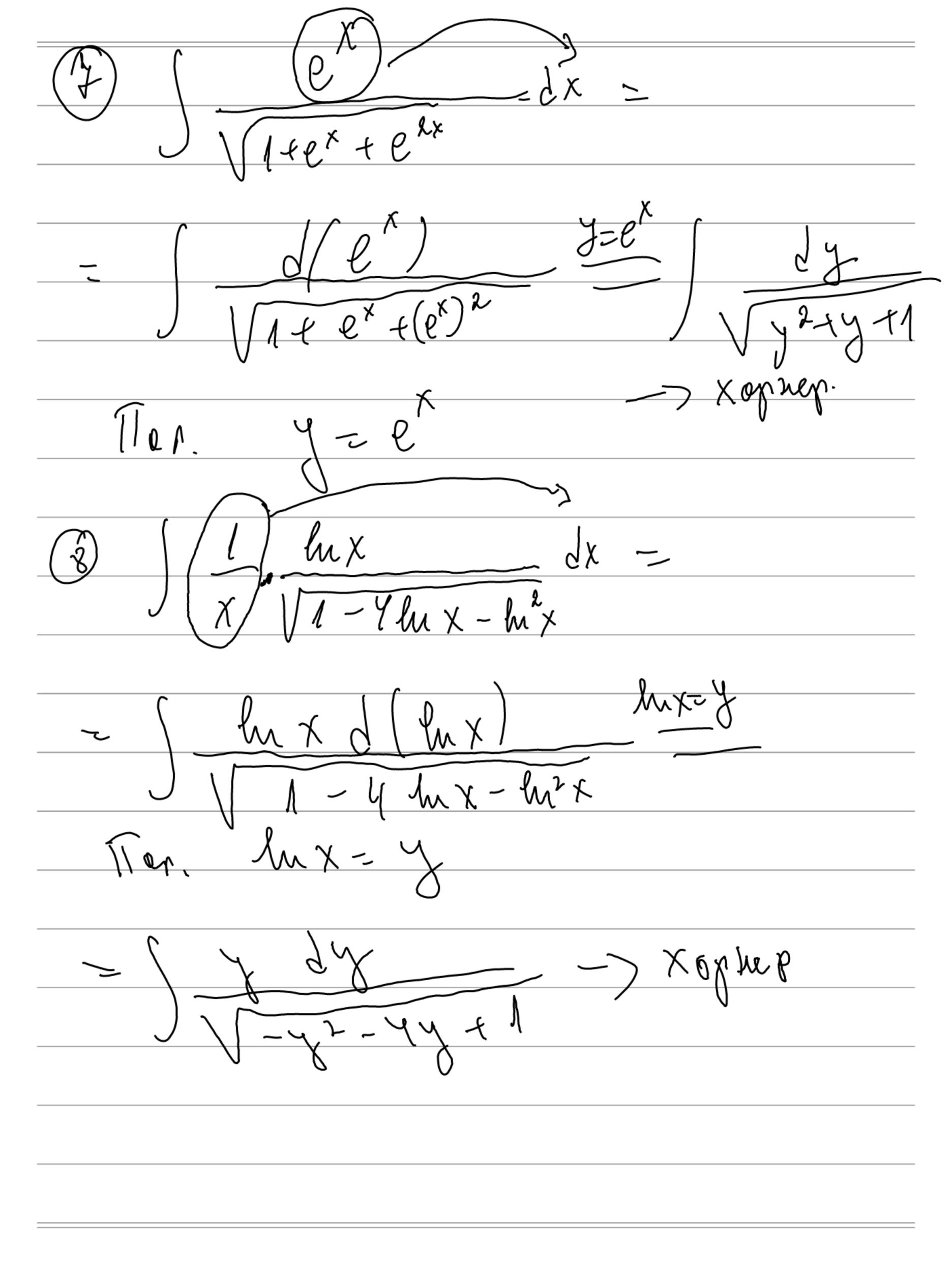
$$= \frac{1}{4(x-\frac{3}{4})-1} + \frac{1}{4} \ln |16(x^{2}-2x+\frac{3})+1$$

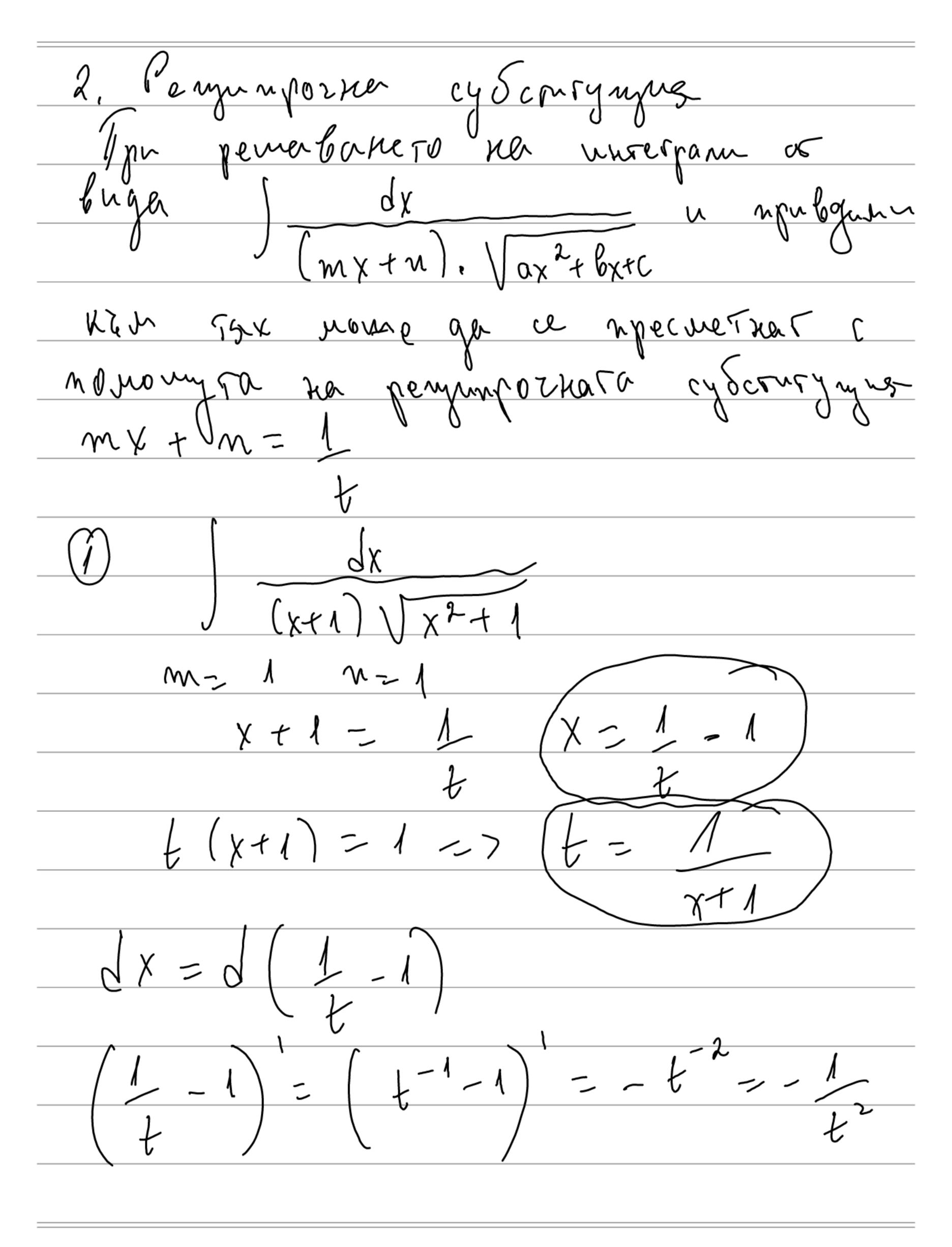
$$= \frac{1}{4(x-\frac{3}{4})-1} +$$

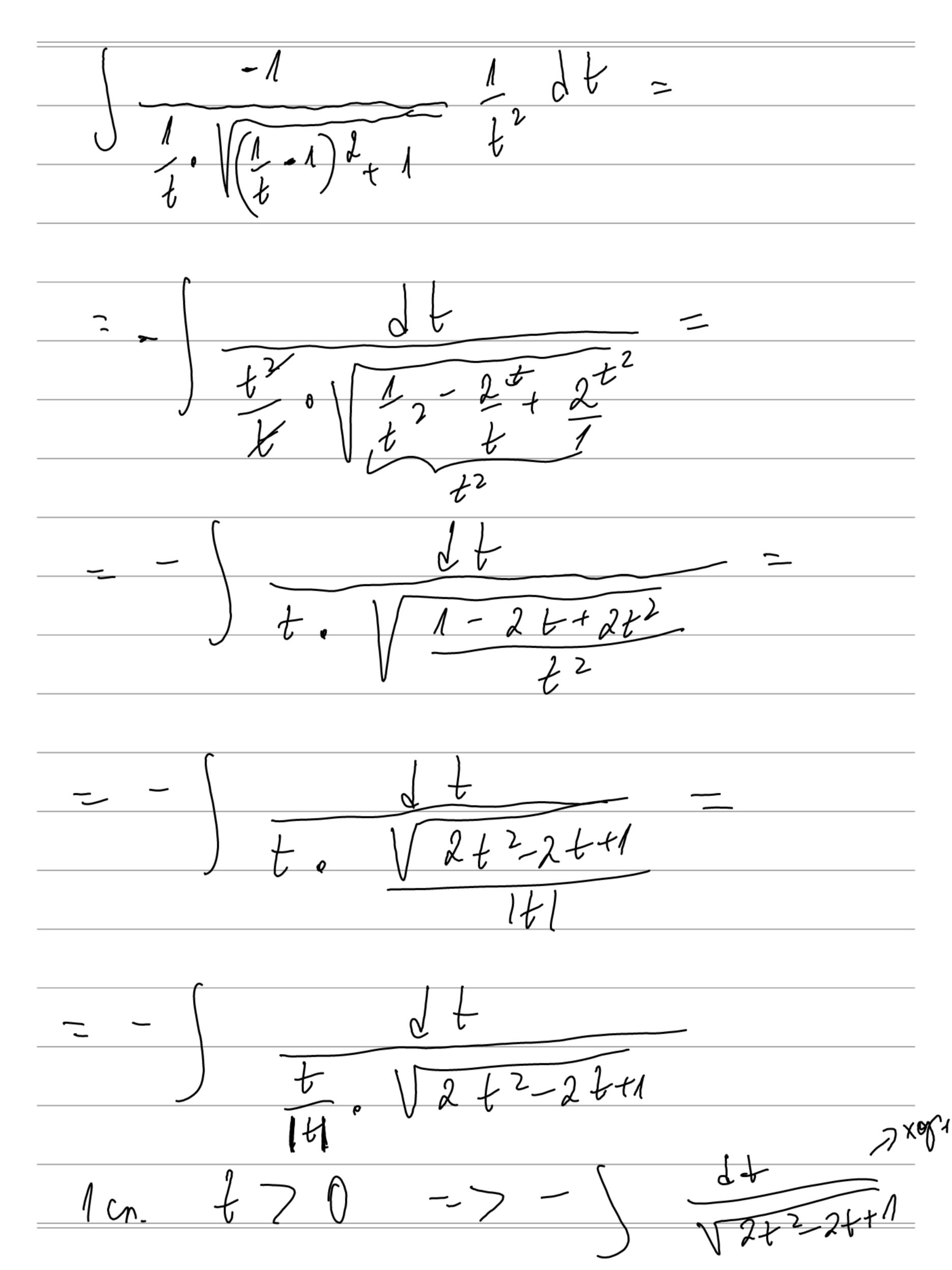




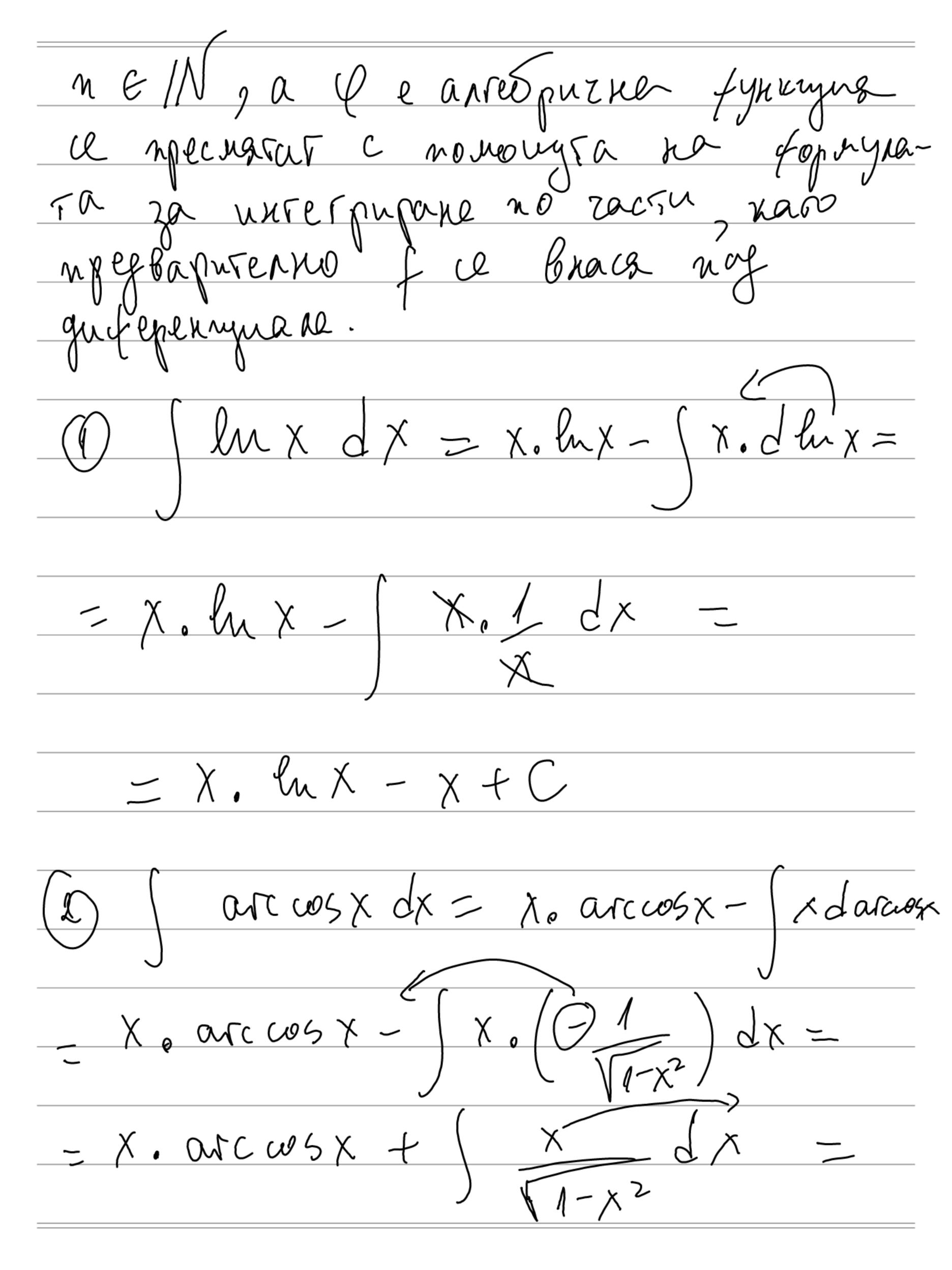


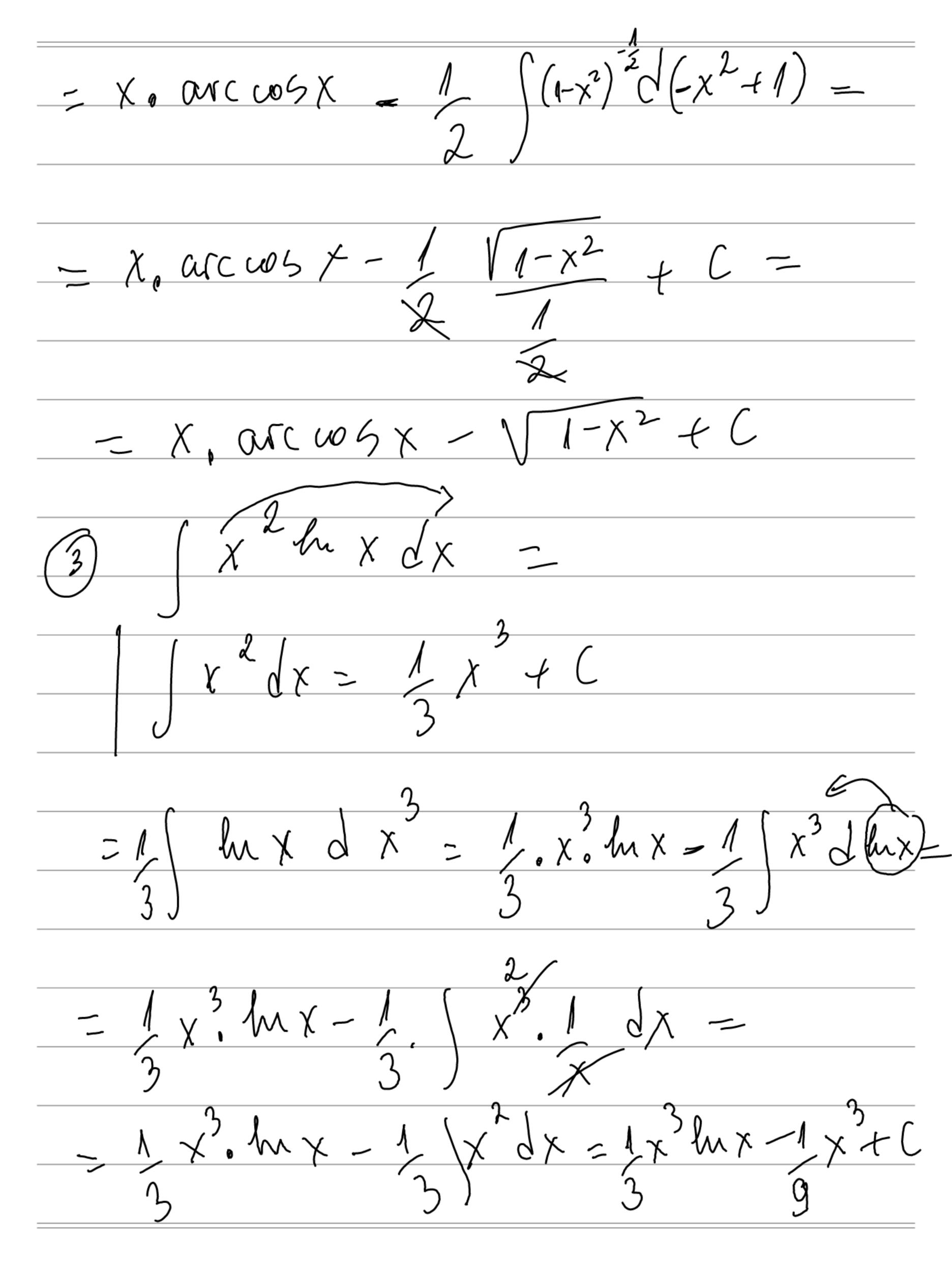


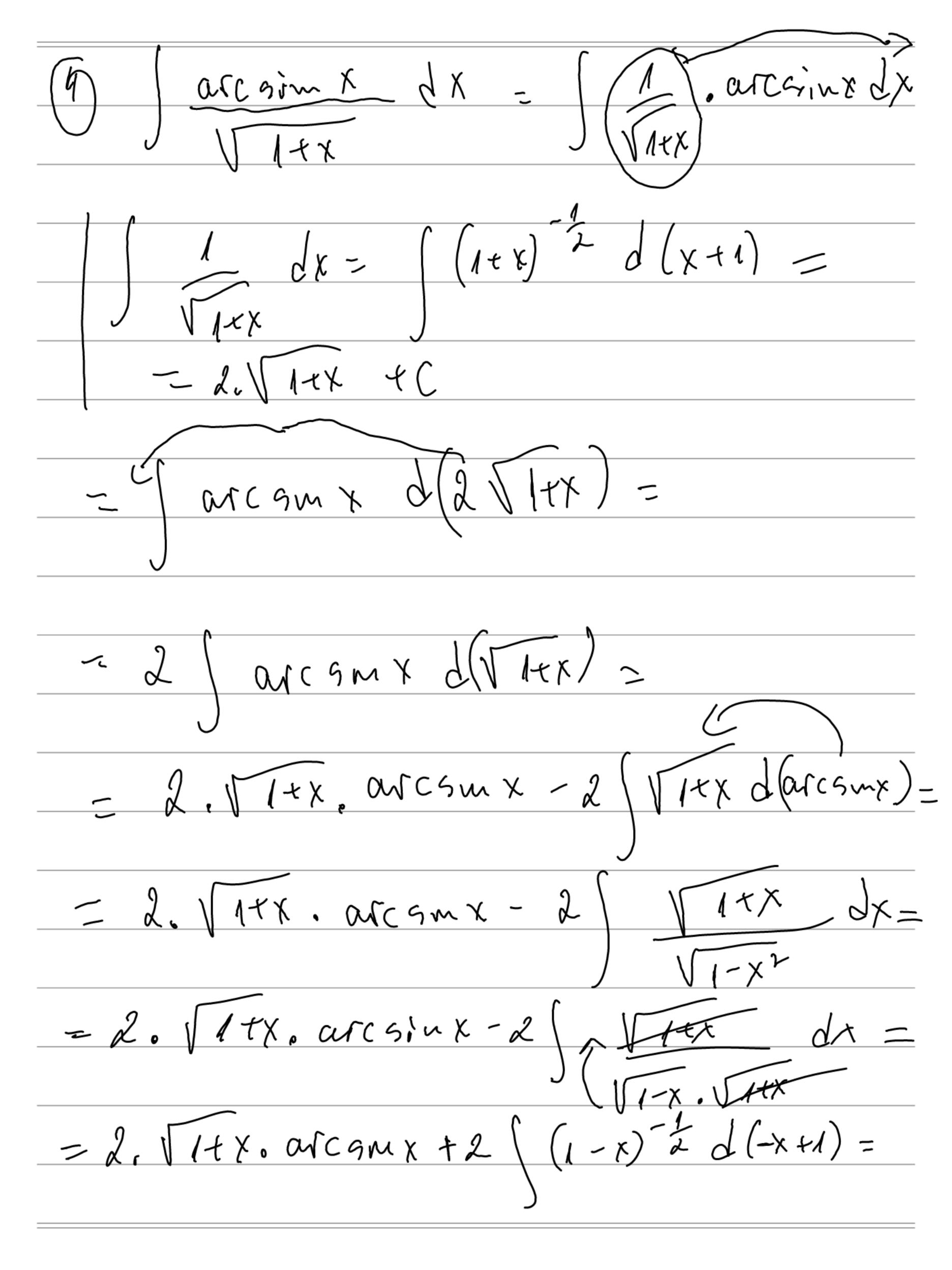


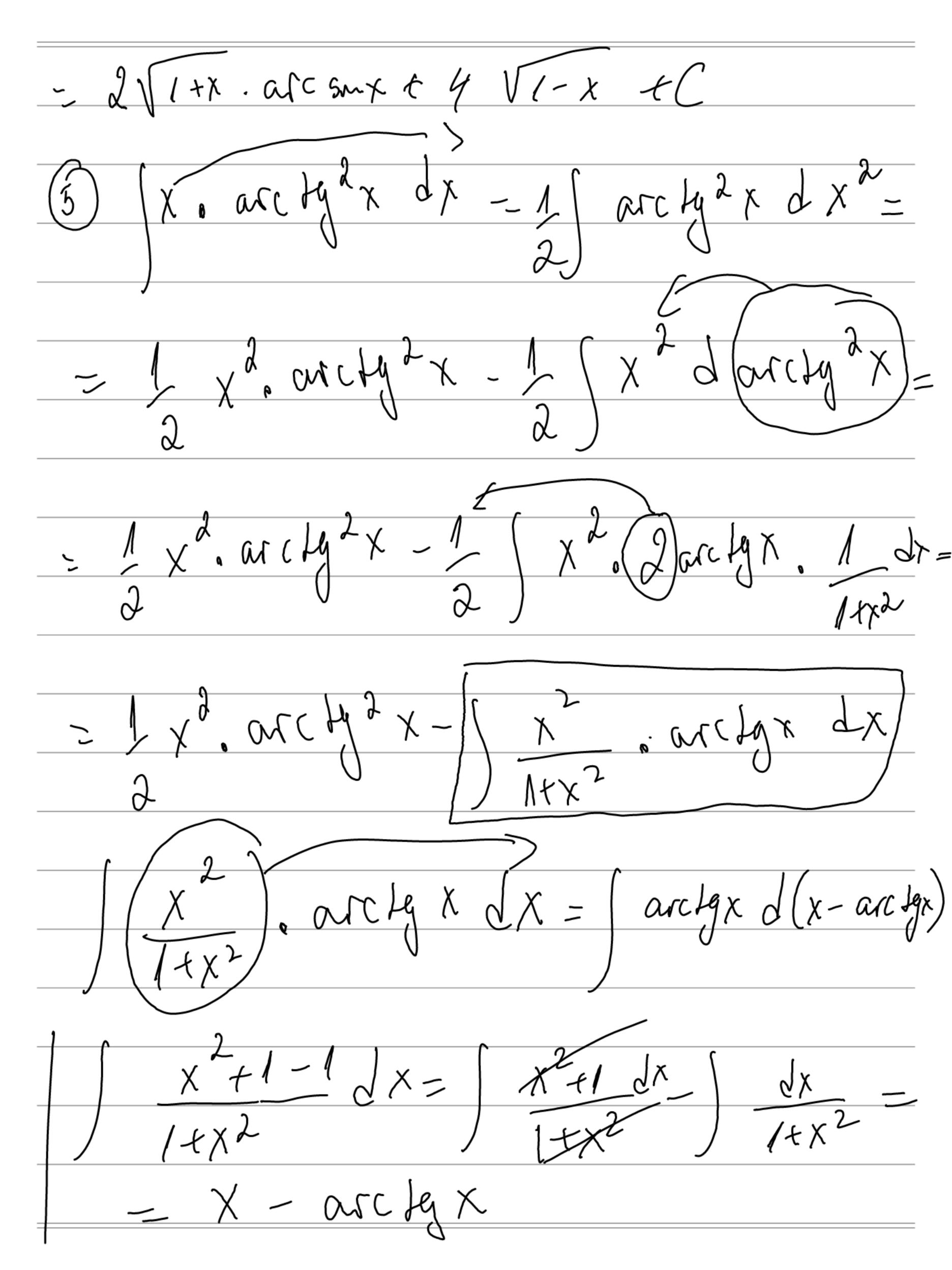


1t - 2 X gruer 12t2-2t41 Apoll-U(x) u V=V(x) unat nenjevockatu npouzbagnu b unoepbana De le cura e cregnata formyra za unserpape no ractin. $\mathcal{L}(x) \mathcal{L}(x) \mathcal{L}$ f(x), g(x)dx, règero f e arrespuzza fyrkning a ge egra a fyrkninge; My(x), orcsmy(x), orccos p(x), archy p(x) u orccofg v p(x), x6gero









Uncerpann cet lenger
· · · · · · · · · · · · · · · · · · ·
P(x) sindxdx, P(x) cosdxdx
P(x) et, 100 gero M(x) e nommon
na x ce npecuator c nomagion
na X, ce njecustor T C nomagión na fojny nata 28 un repupane
no racky karo njeffaputenno i
no racky, karo njeglaputerno e Bracok SM dx, wesdx, ext mf
Zhara na zvref ejeknyvane
() 1-cos x dx = \ X dsmx =
- 1, 5mx - Smx dx -
- X, Sm X + W5 X + C

