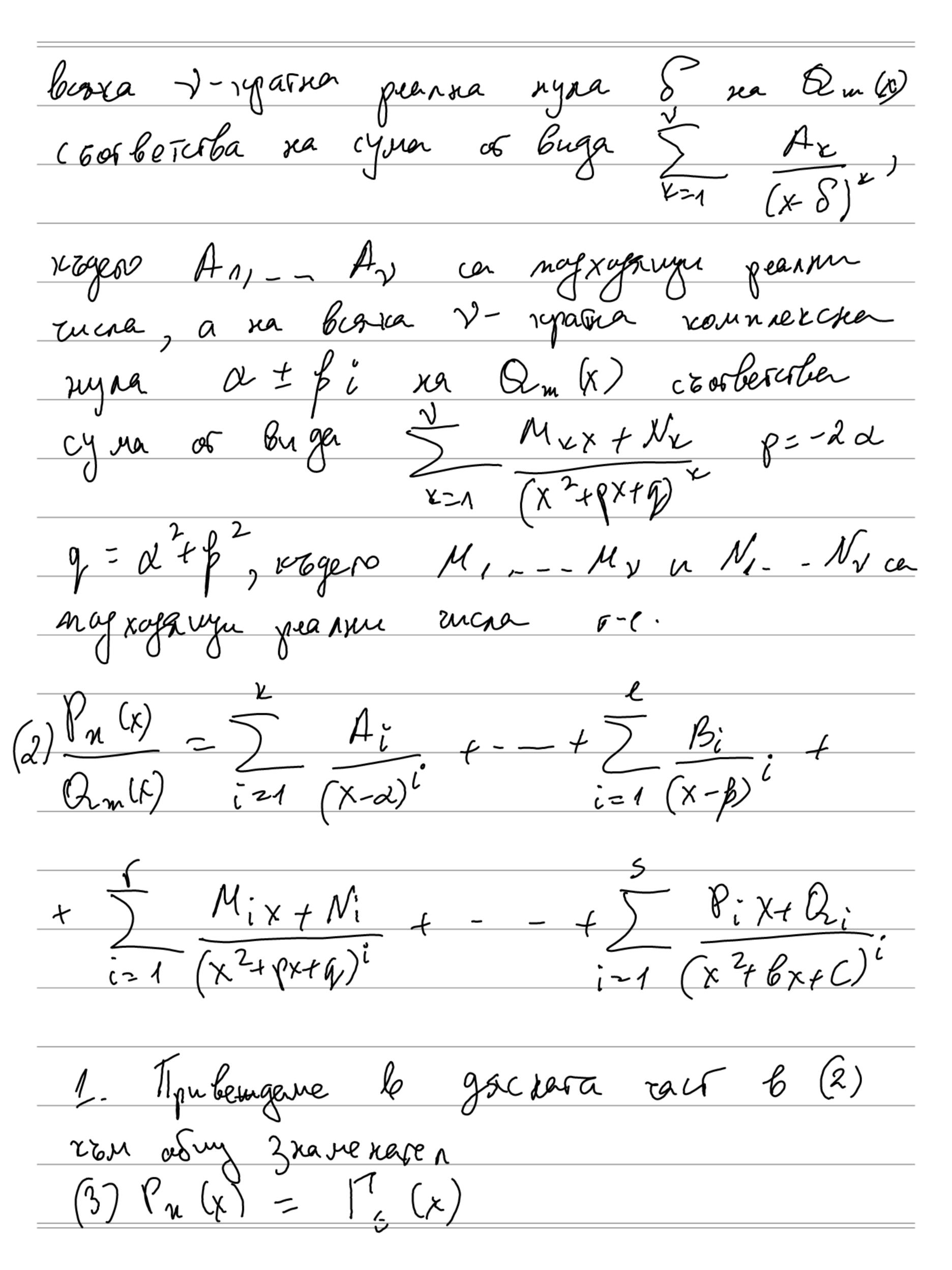
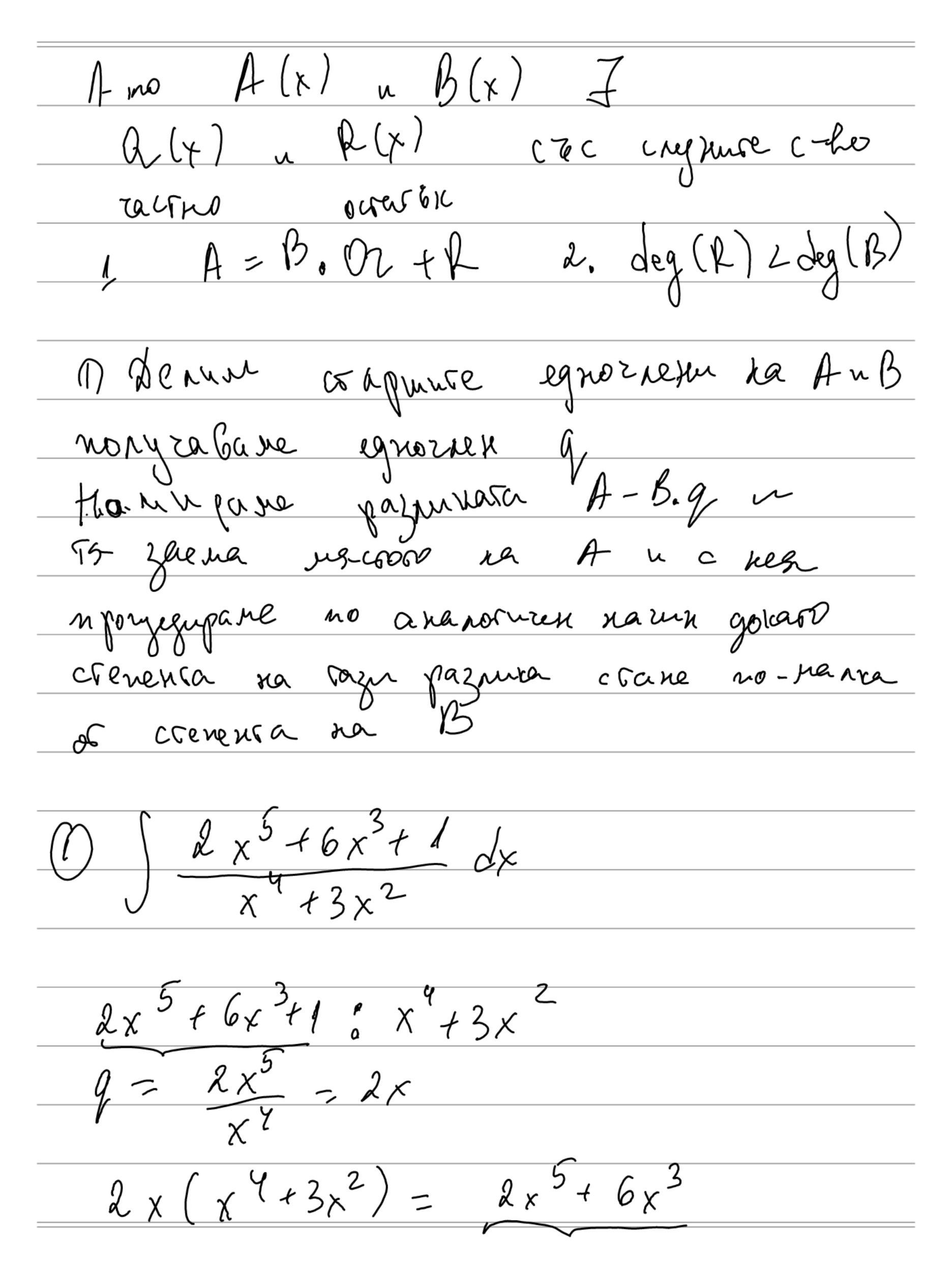
(D) CO5 x dx = 1 CO5 x. CO5 X) dx = - \ (05 x d(sinx) - 5mx. ws x - \ 5mx d ws x -(2) \ (3x2+x-2) 5, (2)(3x+1)dx P(x), sm2x dx

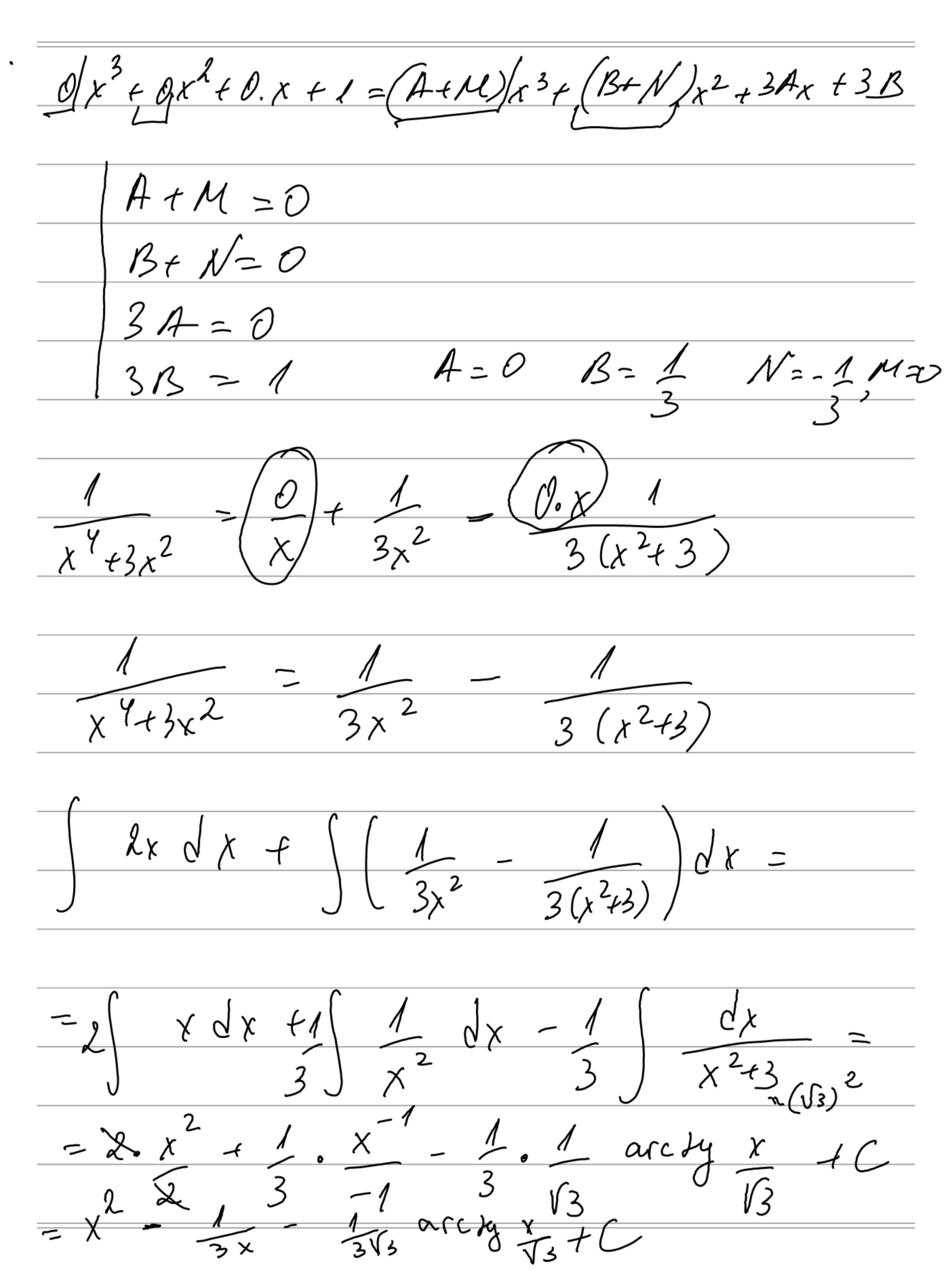
Melpupare se panjoxarm h Bærn ronnhon Gm (x) nome, n 50 no eguxisber xazur, ga il nyegstabn bøb buge

(x-d) - (x-d) - - - (x-p) (x2+px+q) - - - -erenergapur mommen le rapuzat The Bogra payuoxanta fyrkyus Puh), n/m, zraveracerace (R) zahrenz 676 brega (1) nome La nospo gu ce npegcrahi nass cyna ot Enga A n Mx+N (x-8) (x+px+q) egnoznazno gposu os enenemarm, nota Kongo na purant



2 Golgebane noefungueserne mpeg cookerno
2 Gobbabane noefumerone mpeg cookerno egxarbure cremen na x le nomnomme P_(x) u
15(x), Mongrabase cucrena or Tonkoba nen
Spon uneum ypabrance of rocko Toparure
Lokeranin, konvoir la Te.
3 Curren grobneme senocho hoefumenouse
nomen ga nongrum, zane erbañ un 6 (3) x c noj xagango nordpann un ene
zoj kajnyo nordpanu zu ne
The Bearna ganguokanke of ynknyar V_(x), n > m, noune egroznazko ga ce Q (x)
Pr(x) n > m, nouve regrossiares ga ce
$\mathbb{Q}_{\infty}(x)$
ngegeraber book buger Pu(x) - Hz(x) + Pz(x)
Qm(x) Qm(x)
(V 2 m), vigero Hs(x), 5= n-m e
~ o ruxan





$$= \int \frac{x^{3} + 4x^{2} - 2x + 1}{x(x^{3} + 1)} dx =$$

$$\frac{1}{x^{3}+4x^{2}-2x+1} = \frac{x^{2}-x+1}{x^{2}-x+1} = \frac{x^{2}-x+1}{x^{$$

$$A(x+1)(x^{2}-x+1) + Bx(x^{2}-x+1) + x(x+1)(Mx+1)$$

$$A(x^{3}+1) + Bx^{3} - Bx^{2} + Bx + (x^{2}+x)(Mx+N)$$

$$A(x^{3}+1) + Bx^{3} - Bx^{2} + Bx + Mx^{3} + Nx^{2} + Mx^{2} + Nx$$

$$A(x^{3}+1) + Bx^{3} - Bx^{2} + Bx + Mx^{3} + Nx^{2} + Mx^{2} + Nx$$

$$A(x^{3}+1) + Bx^{3} - Bx^{2} + Bx + Mx^{3} + Nx^{2} + Mx^{2} + Nx$$

$$A(x^{3}+1) + Bx^{3} - Bx^{2} + Bx + Mx^{3} + Nx^{2} + Mx^{2} + Nx$$

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$$A(x^{3}+1) + Bx^{3} - Bx^{2} + Bx + Mx^{3} + Nx^{2} + Mx^{2} + Nx$$

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$$A(x^{3}+1) + Bx^{3} - Bx^{2} + Bx + Mx^{3} + Nx^{2} + Mx^{2} + Nx$$

$$A(x^{3}+1) + Bx^{3} - Bx^{2} + Bx + Mx^{3} + Nx^{2} + Mx^{2} + Nx$$

$$A(x^{3}+1) + Ax^{3} + Ax^{3} + Ax^{2} + Ax^{2} + Ax$$

$$A(x^{3}+1) + Ax^{3} + Ax^{3} + Ax^{2} + Ax$$

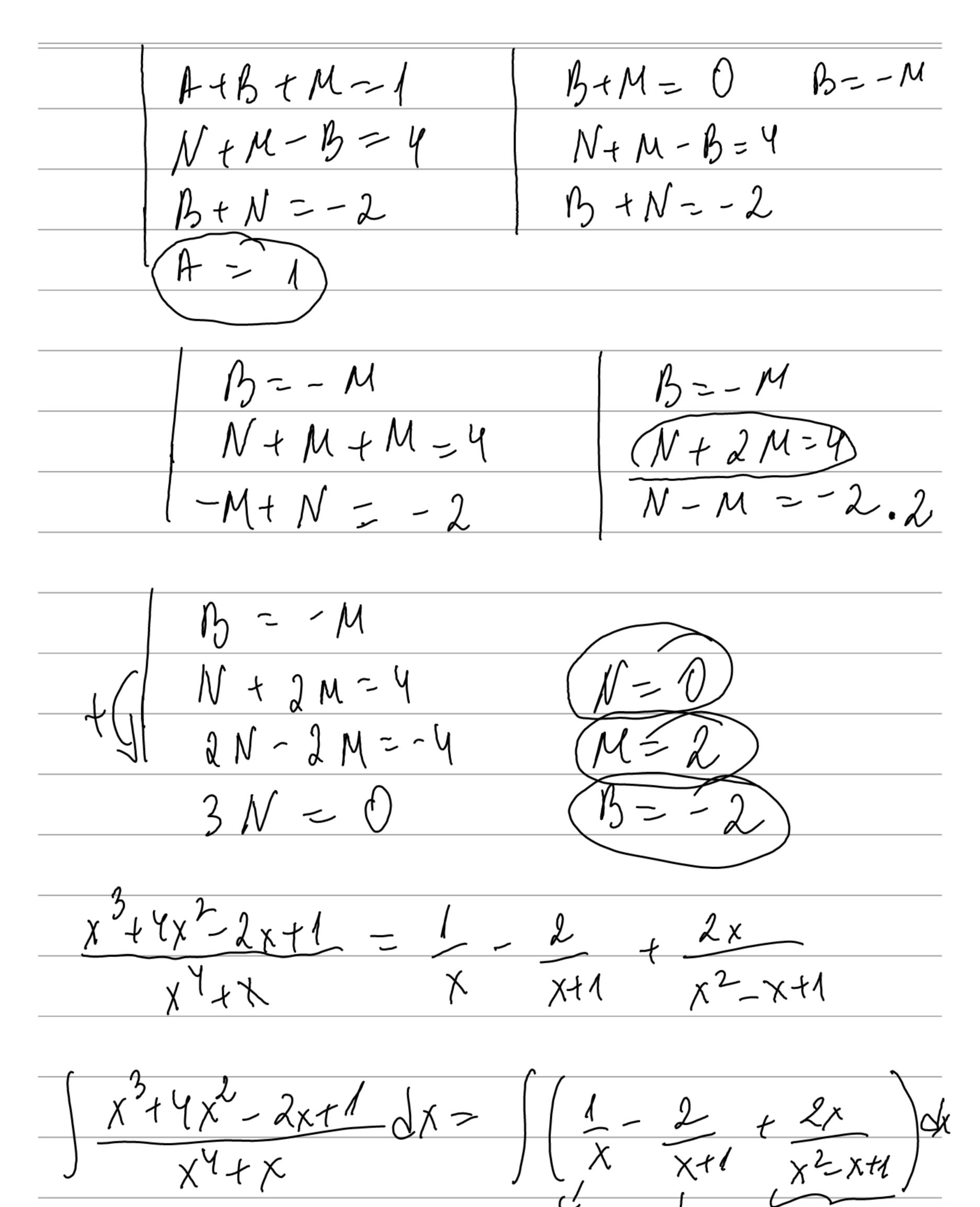
$$A(x^{3}+1) + Ax^{3} + Ax^{3} + Ax^{2} + Ax$$

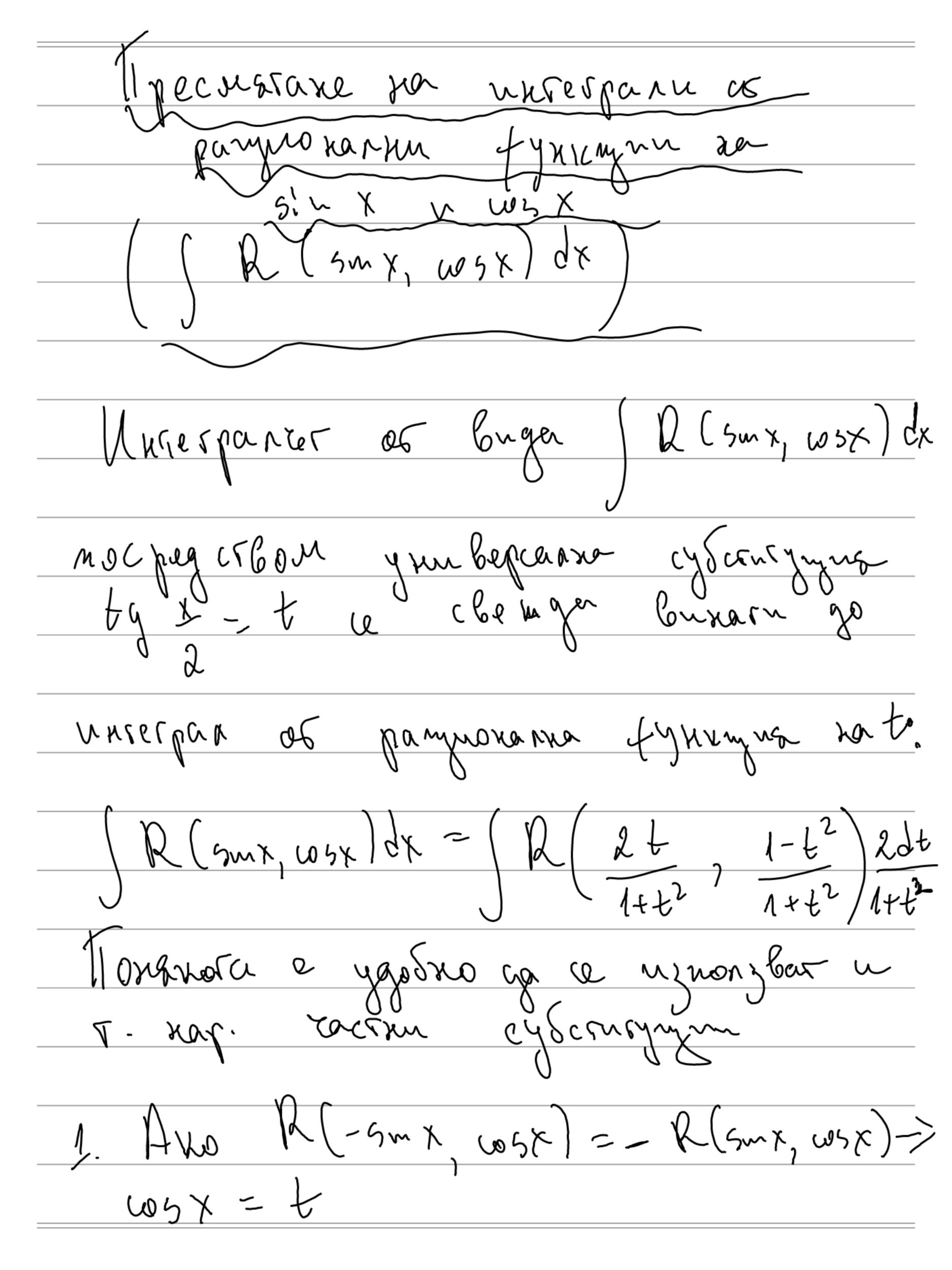
$$A(x^{3}+1) + Ax^{3} + Ax^{3} + Ax^{3} + Ax$$

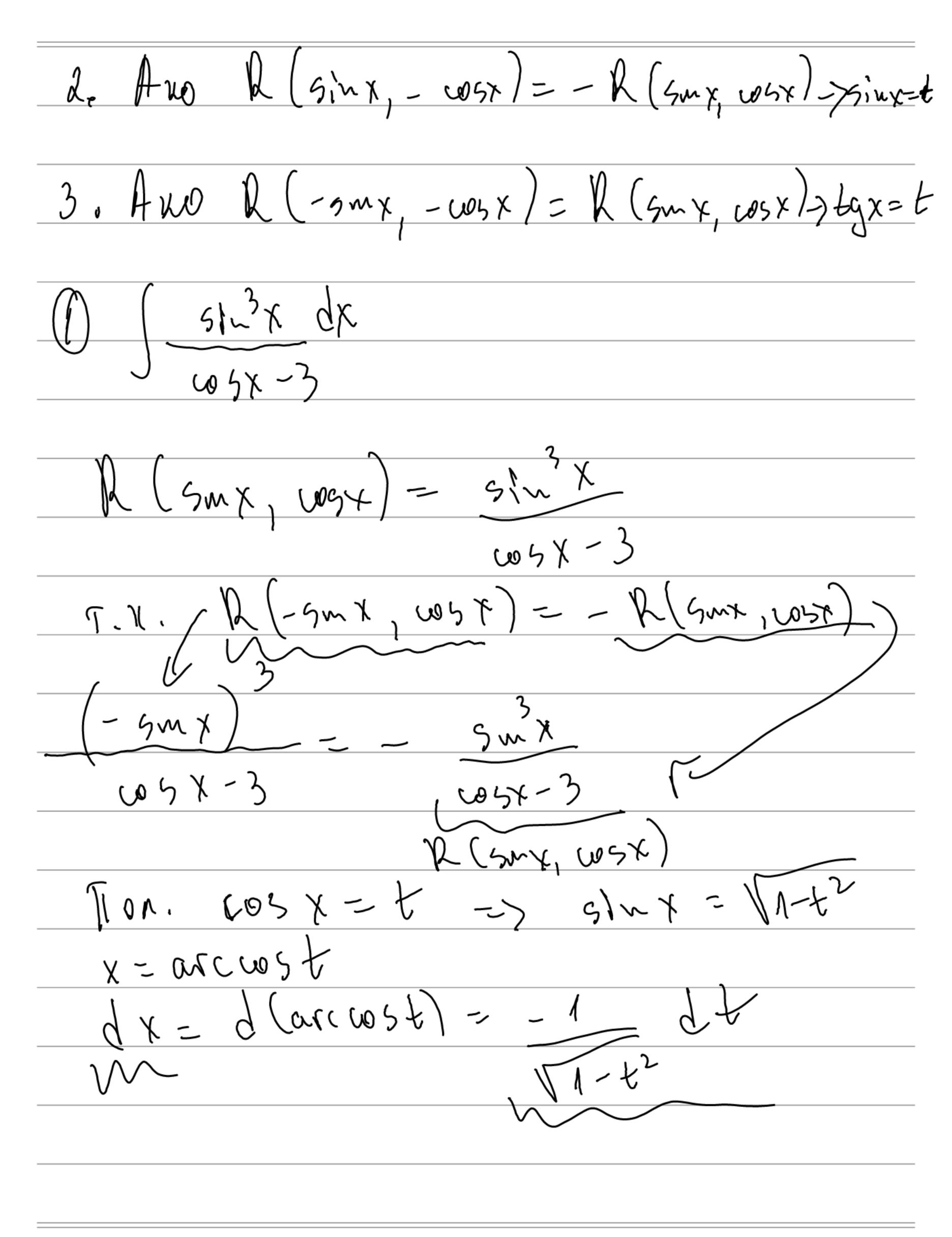
$$A(x^{3}+1) + Ax^{3} + Ax$$

$$A(x^{3}+1) + Ax^{3} + Ax$$

$$A(x^{3}+1) +$$

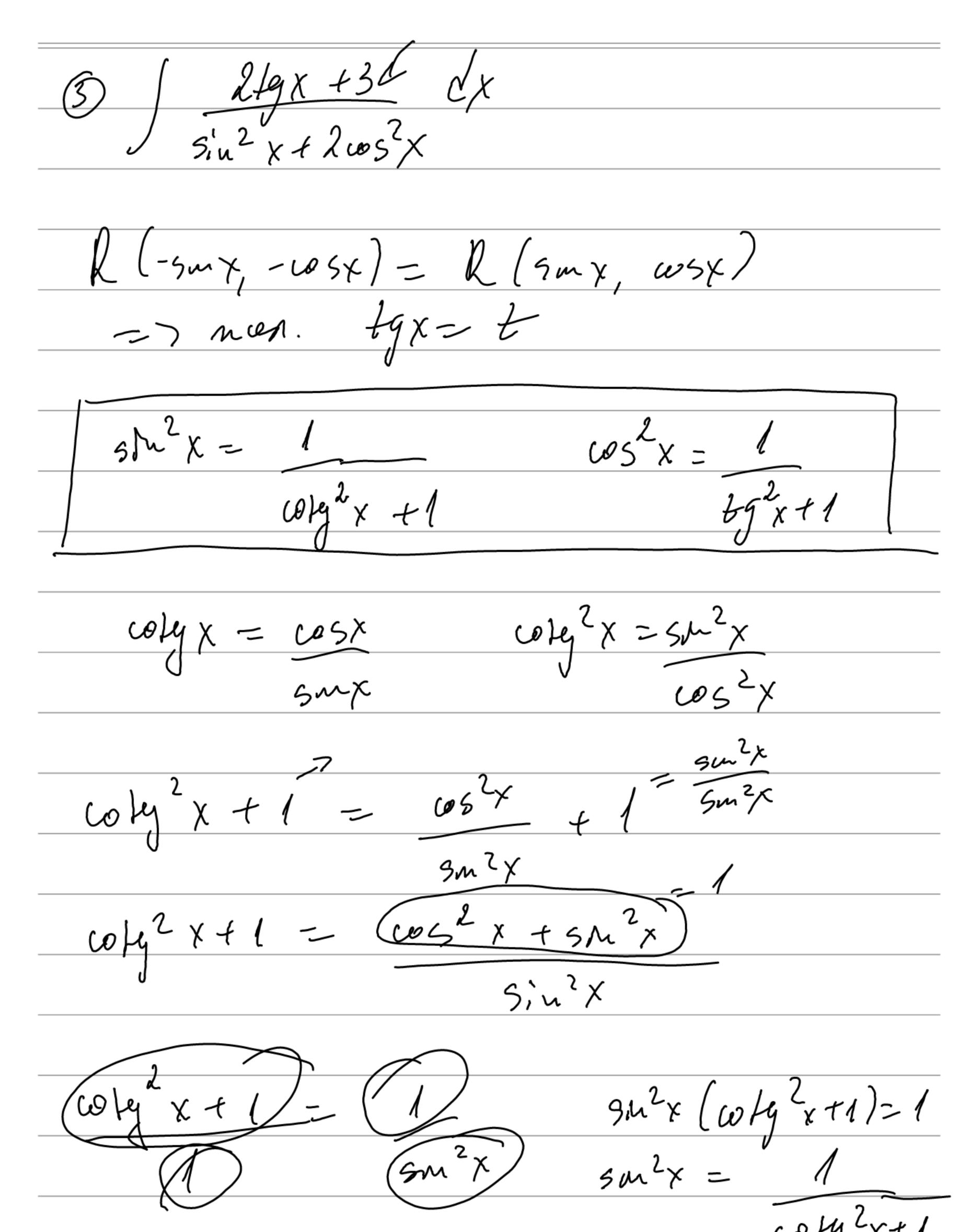


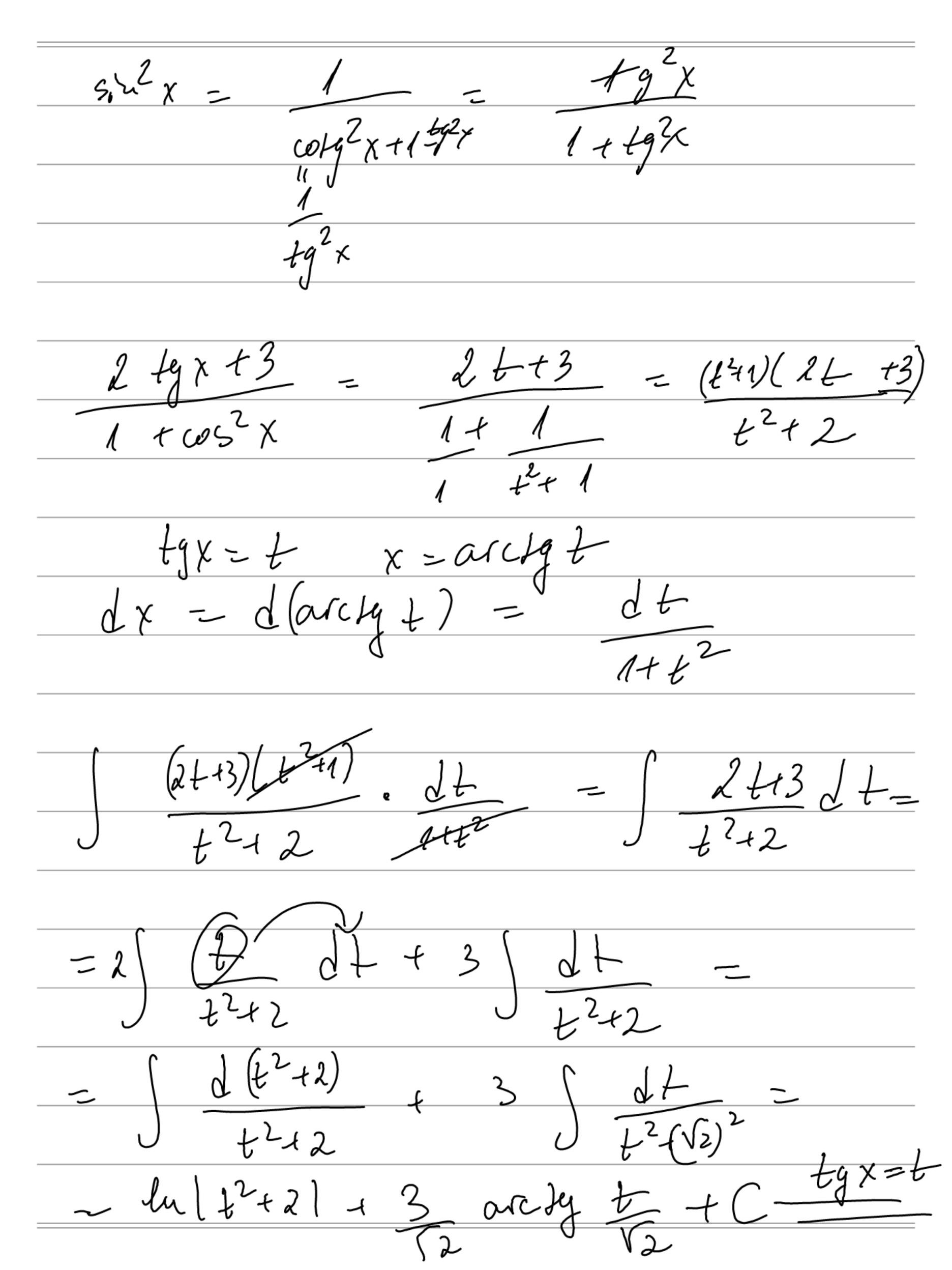


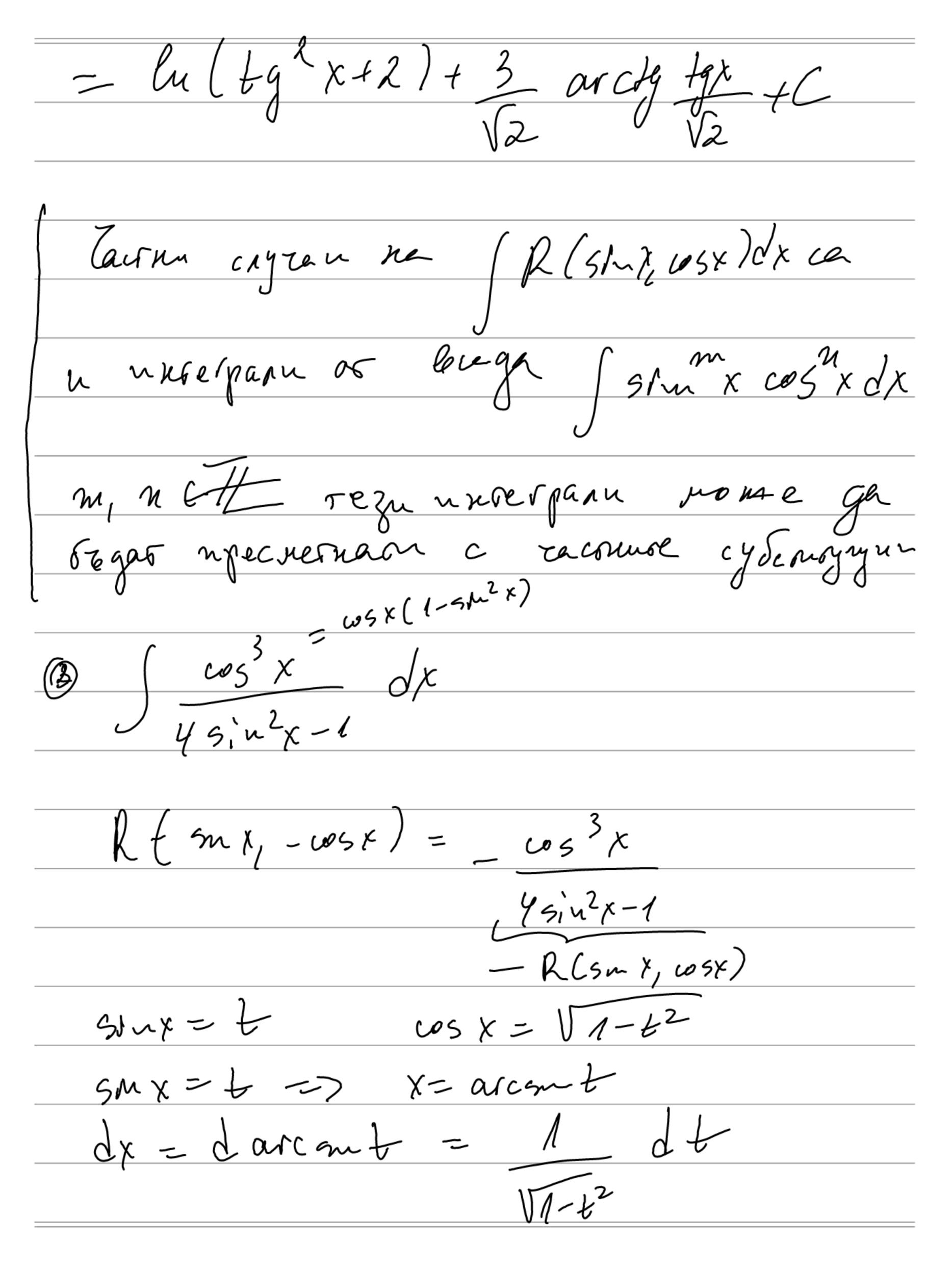


$$\int \frac{\sin^3 x}{\cos^3 x^{-3}} \frac{\cos^3 x^{-2} t}{t^{-3}} \int \frac{t^2}{t^{-3}} \frac{(1-t^2)}{t^{-3}} \frac{dt}{dt}$$

$$= -\int \frac{1-t^2}{t^{-3}} dt = \int \frac{t^2-1}{t^{-3}} dt = \int$$







$$\frac{x-9nt}{4t^{2}-1} \underbrace{\int (1-t^{2})}_{4t^{2}-1} \underbrace{\int dt}_{4t^{2}}$$

$$= \int \underbrace{\frac{1-t^{2}}{4t^{2}-1}} dt \\
\underbrace{\frac{1-t^{2}}{4t^{2}-1}}_{4t^{2}-1} dt \\
\underbrace{\frac{1-t^{2}}{4t^{2}-1}}_{4t^{2}-1} - \underbrace{\frac{1-t^{2}}{4t^{2}}}_{4t^{2}-1}$$

$$= \int \underbrace{\frac{1-t^{2}}{4t^{2}-1}} dt \\
\underbrace{\frac{1-t^{2}}{4t^{2}-1}}_{4t^{2}-1} dt \\
\underbrace{\frac{1-t^{2}}{4t^{2}-1}}_{4t^{2}-1} - \underbrace{\frac{1-t^{2}}{4t^{2}-1}}_{4t^{2}-1}$$

$$= \underbrace{\frac{1-t^{2}}{4t^{2}-1}}_{4t^{2}-1} - \underbrace{\frac{3}{4}t^{0}}_{4t^{2}-1}$$

$$= \underbrace{\frac{3}{4}t^{0}}_{4t^{2}-1} - \underbrace{\frac{3}{4}t^{0}}_{4t^{2}-1}$$

$$\frac{3\sigma_{\alpha} x^{3} - \gamma_{\alpha}}{\sqrt{x^{3} - \gamma_{\alpha}}} = \frac{3\sigma_{\alpha} x^{3} - \gamma_{\alpha}}{\sqrt{x^{3} - \gamma_{\alpha}}}$$

$$\frac{2}{\sqrt{(x^2-1)(x^2-4)}} \sqrt{x}$$

$$\frac{3}{x^{3}-x^{2}+x-1}$$