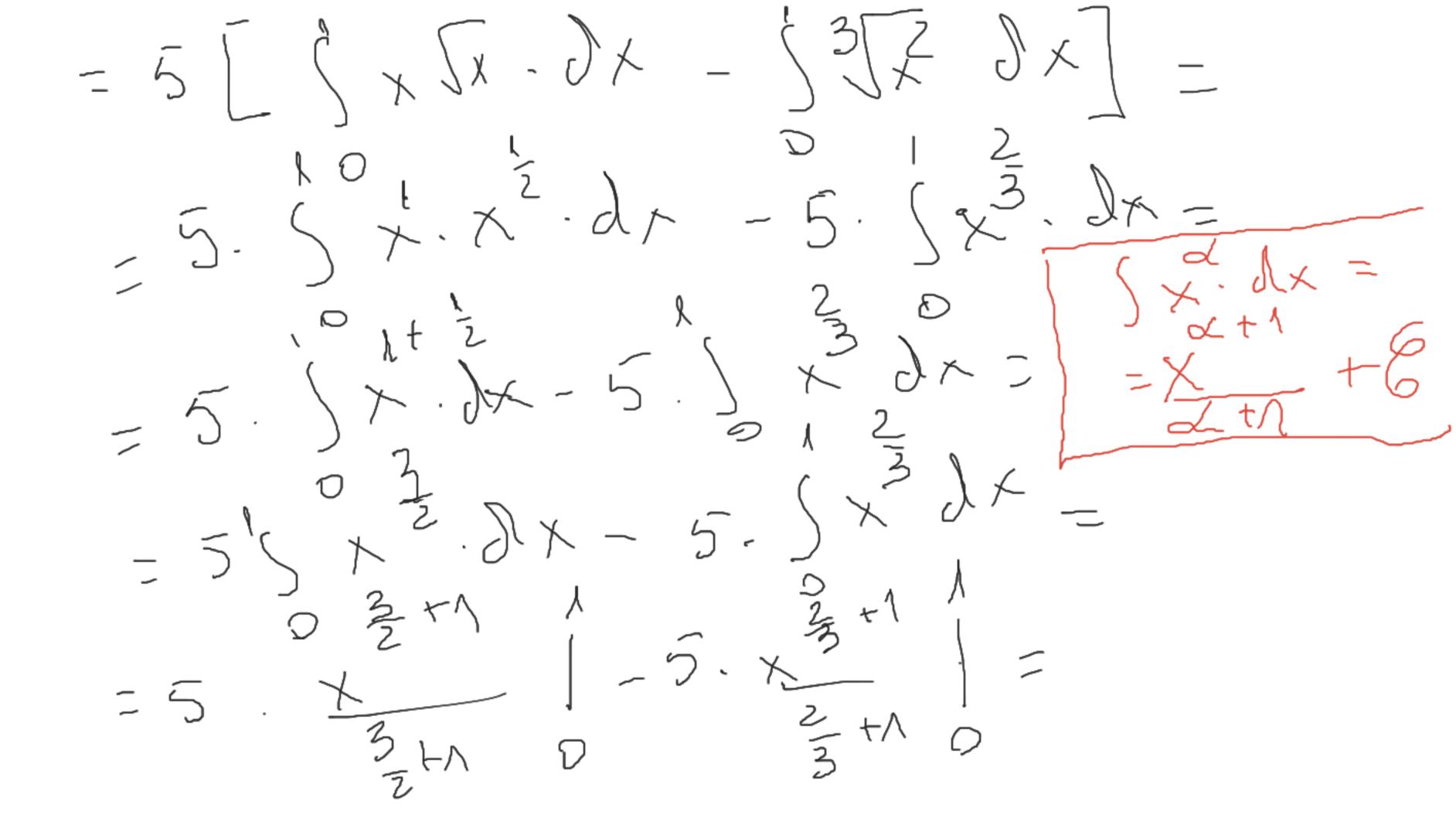
Recapitulare analiza - Manua pag 208 1 4 5x - 37 x



 $-5 \left[\frac{\sqrt{3}}{2} : \frac{5}{2} - \sqrt{3} : \frac{5}{2} \right] =$ $=5\left(\sqrt{3}, 2-3\sqrt{5}, 3\right)\left(-3\sqrt{5}, 1-3\sqrt{5}\right)$ $(25\sqrt{3})$ = $(2\sqrt{15} - 3\sqrt{15})$ - $-\frac{1}{3}\sqrt{3}$ -(2-3)-0-1

Formula Leiboir t, t: I-) 12 advat priva $\{(t), \lambda x = F(x)\} = F(b) - F(a)$ $-\frac{1}{2} \operatorname{print}(x) = f(x),$ 2 /w

SIN 20 = 7.5 in a. - (552/ - 2 WSZ - 1 =11-25infx 1 = Sind WSB + Sin B CAE Sinla IB) (13) = (05) LC5) = Sind Sing manual, pag 208] (EZ) () (Z) $-\frac{7}{5}\sin x dx = -\cos x/\frac{9}{2}/5\sin x = \cos x$ $=-\left(\cos x = -\sin x \right)$ =- (o- N= 1 Tema | - dérivatele - metod de de vintegrare de suris: pag 200