2 negers Hewsenheusene umerpain, zalocemen com rapaverya (1) I(L) = 1 - dr , F = [L, 1 + 00), d. >1 of fix. 1) = to now & spine. I, SE T(L) - congregation company MA [1: +00) |f(x,L)| = | tx | = 1 tx | = g(x) Y LEE mysel # J+00 g/eldk = J+00 / XX < 00 => (norquest - Being magners) =) dx croquere palmentens 2) LE(1:+00) = E. Theonen, mes Ild) ex-a repetersurpres (organs tour Koun): = (1- 1/2) - 1 = (2 + -1) 1 > h 2 T.r. 1 = 1/2 = 80 (1.2) T(L) = 1 1/12, E = (0; L.), Local 1) T(L) cores you Vapure. L. E. E. Mayor 8. Ma (0; 2) | f(x, 2) | = | tx | = tx = g(x) + 2 EE 1 tade < 00,7.2. Loke

= No Apuznaez Bengeringaria + T(2) exogenes pobronepus $E = \{0; t\}$ $\int_{X^{2}}^{h} \frac{1}{1+\lambda} = \frac{x^{1-\lambda}}{1+\lambda} \Big|_{0}^{\frac{1}{2}} = \frac{1-\lambda}{1-\lambda} = \frac{(1-\lambda)}{1-\lambda} + \frac{y(f_{1}, \lambda)}{1+\lambda} \Big|_{X_{0} \text{ only regals.}}$ Sup | 5 th | = | 4 (3, 1+ tiz) = - = | to | to 0 2) I(d) cx-ca republishers ha E 6.5) I (L) = [= Ldo; +00], 1>0; E25 (0;00) 1) LE Ex , I(L) exag poor 7 (x,x) = (2= &x) = = = = = x Yx = xx Mrugh-B. T(xx) = = = Set duco=) no yuga & I ca-ca palmacques had the E, 2) LE Ez, I(L) 42-10 Bannier conjus years. Koren. 36.00 YneW 3 Ro = n & Ro = 2n & 3 do = to 1 x2 = 1 1 > = 16 = 4 = 0 cx - cx reportunity of 4.4,6,5 4 I(d) = 1+2 sin(x9 dx Felo: 20)

JE x2 0 dt= 2 v dv 0) dx = 2 v dv (2) dt (2)

13 I(4) = 1 sind = 2 (1-x2) LE E=R Jennen ompuyanue spum Kouun

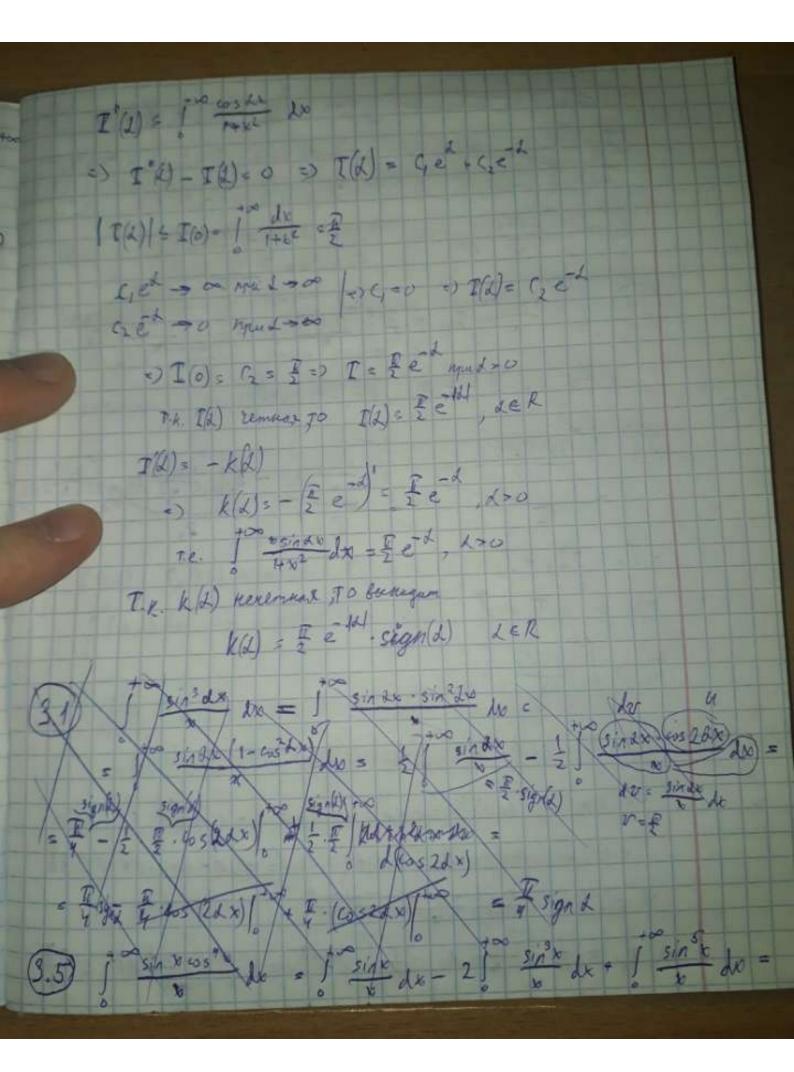
1620 VAHIRO FRINTH JRN = 2n J Ln = The In sin (2) . e min de 2 /sin(2n) . e min de 2 = [sin(tn). et dx = (tn + o(i)). et. (2n-n)= +. et = +!)] & = ## 202 : + n Rnin Ri In 3 dn = In : | j'sint = 12(1+x9) 10 > E (8) I(2) . I sint to E(6;2) of f(t) = sint F(t) = cost \$ 62 4x 31 2) g(b) = t = = 0) g(b) = (d-2) · t-3 = d-2 = +3-2 ges kamper gree. I EE g/E) we wengen green of the [1; +00) > no roughour Dapunce I(2) in - in patrocupus 42. D I(d) = factor dx E= Eo; &]

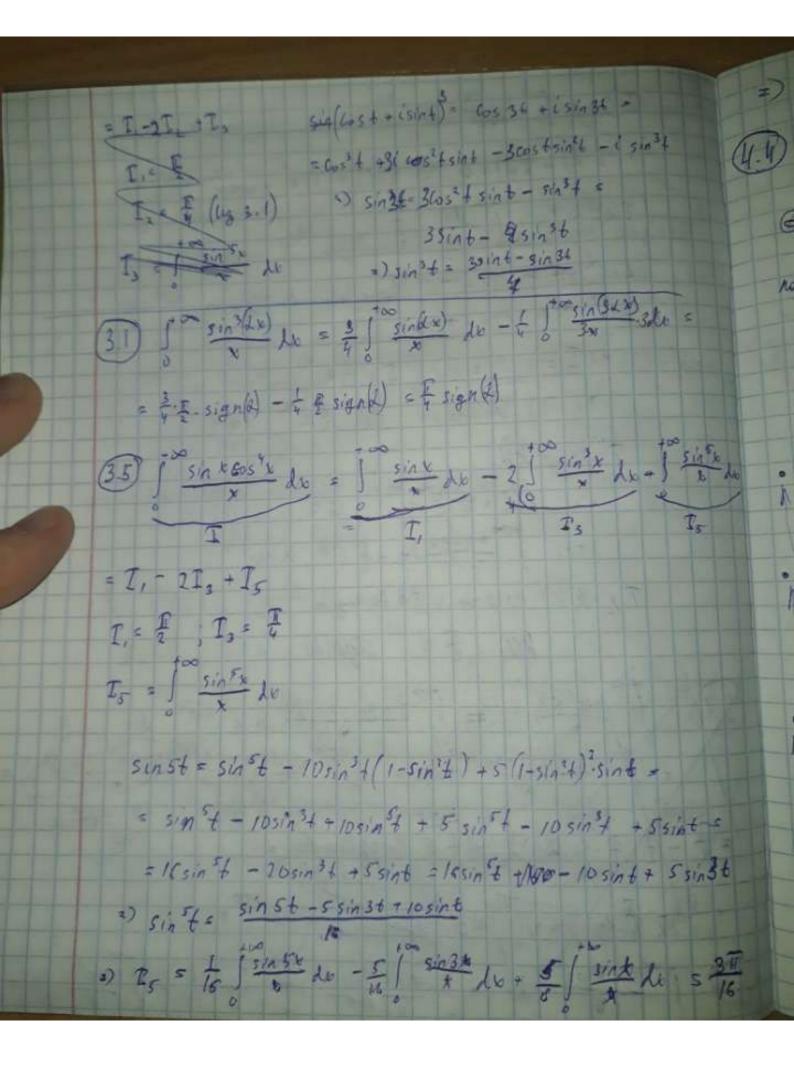
(TI) bornemen annegen Depuzze a lancoca:

jasinar le jasinar lo ; jasinar do

1262 do T) jour sinax (16) I a > 0. Torga parenompun P(a,6) = 1 e 6 × sinax 20, 6 > 0 Ipu que 600 mm unerpar exoguna que congos x+0 no grance Tt te o nonomonno Subacontra (0: 100), a Sin ax under orpania nephrospragaty -a Type a = 0 P (0,8) = 0. Ka, b)= j = - bx sinax 20 - cx-cx p-od-to подпроеренцијум Фав : P(a, 8) = 1 = (e = sinax) los = 6 cos ax do = s orape Unnespupul na [0] &] P(a5B) - P(0, B) = B) 1 1 county a T. t. P(6, B)=0 =) \$ \$ = 0 serve P(a,6) = archy & =) 5 = -6x sinax lo = aretg & (2)] 20. Kongen marejare usumernala (*) Mu konegan que a o P(4,8) ex-cap-noro 8 - [5:1]

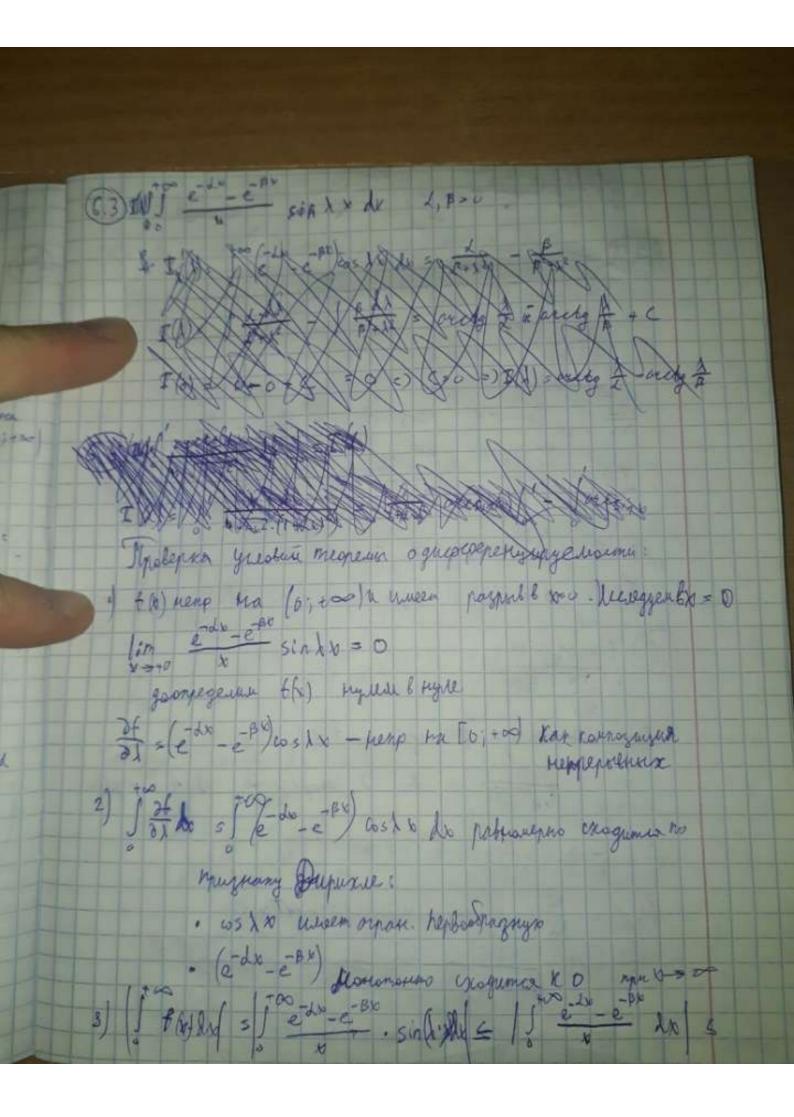
ho represent Departure, T. K. & morrows you barn got making a sinex where or nentrolysessays. la pelmanepriori ex-una (1) u Herrogentheorn 2 sinar ra G = g(x, B) : 06 x choo, 05 8 = 13 =) Hennepoeteroumb P(0,6) no 6 ten [0; 1] " Braconflower 8 40. A mo zerowa, raw use women zanucams lim Je sinax le = / fin (= 6x sinax) de s/ sinav les = lim ouchg (&) = II 8 -+ 0 sin ax revention no a pyrryus, To 1 = 3 inax = 1 3 ign (a) II) I(d) = 5 cos dx dx; R(d) = 1 x sindx dx resigns to heap you to, the =) I'd (to site) = - 1 xsinde du Consquere palmaneppers nod her I to ; +00), 20 => P/2) = - 1 Vsinde do Cusmun 200 a unmerpalan Dapopele harrieuro: I'm + = 1 sinde - 2 sinde) le = 1 sinde le Duspreperengagen rarrience no d ?





D T= 平-2. ₹+ 3元 = 3元 OF THE COLD IN SON THE STORES OF SIGHTED A @ 1 1- cos Bx 10 - 5 1- cos dx de Marin que to Lx. Due 200 Typen anacomens B(x,d) = 1-65 KE ween pages 600 x=0 goongegeen f(x, L) = f 1 costk 1 x 20 . - Dorga f (k, x) = { 9/1/2× 4>0 · f (x, x) = fa(x, x) were na [0;+00) x(-0;+00) \$ f(x, L) de 4x-ce provente d. T. L. 1 - 105 dx 4 2 2 13 con Jos x, 2) Le ex-co palesdupes nod ranguage Depure : 1) sind willer ornamillerya neperodiazonya Sind - - with & 2) & useomskie -> 0 Man x -> +00 A - I Direct Buracaenos yesalus regresos a guposepenyapabanem) Ill Ill) = S sinex du = = sign(d) =) I(L) = = | | | | + C

WTOIGH 1 COS LA - WEAR de = = [/p/- W] 60 15 1-10>1x c-10x / FRANKLINEER pasquel e 1800. googgeseer ee : fix type = { (- wsky e x x x x x tenegro. fix to tenegro. fix to tenegro. fix to tenegro. fix to tenegro. Ka Cajen 34 = sindx e nemperelsen malk [6; 100) Jos de & Jeindo E de p-10 ca-ce horpuggione D: Sinds do = 1-cords 1 = 1 < 1/2 g(x) = E normano -> 0 ma v = +v I fle, i) his exogener you campan pure. I => 1/2)= 1 sindx e de = 2+12 => 1/2) = 5 2 1 =) I (1) = \frac{1}{2} \langle I(0) = = [n(1) + C(p) =0 0) C(p) =0 OIA)= { In/ =+1)



一个一个一个 The state of the s $\frac{\partial T}{\partial x} = \int_{-\infty}^{\infty} \left(e^{-\frac{i}{2}x} - e^{-\frac{i}{2}x} \right) \cos(\lambda \cdot x) dx = \frac{d}{d^2 + x^2} - \frac{B}{B^2 + x^2}$ $I(1) = \int_{A}^{A} \frac{\lambda \lambda}{\lambda^2} - \int_{A}^{B} \frac{B \cdot \lambda \lambda}{\lambda^2} = \text{ord} \int_{A}^{A} \frac{\lambda \left(\frac{\lambda}{a}\right)}{(-\frac{\lambda}{a})^2} - \int_{A}^{A} \frac{\lambda \left(\frac{\lambda}{a}\right)}{(-\frac{\lambda}{a})^2} = 0$ = ordy (1) + orety (2) + C(d, 1) I(0): 0-0+(48) 0 => ((1,8) =0 =) I(h): arety = -orety = (3) 6.5) Souchg(dx) dx file (pretgldx) = d = goonpegenen f(k) & k = 0

lin (pretgldx) = d = goonpegenen f(k) & b hyle The WENT INDEXE Sof(x, L) CX- Cx patracepro rod.

= 1/2 24 = 1 100 d (TATIE) = TOTALED (TATIE) = 000 000 000 (TATIE) = 000 000 000 (TATIE) = 000 000 (TA = 75/4 [(L) = = h (L+ [141]) + C I (0) = 0 = C = > (= 0 =) I(d) = \frac{1}{2} /n (\(\lambda + \sum \delta^2 \eta^2 \) 4 1 (33) J = - x2 - e - BXE dx = 2 JF (JF - JZ) , 2,8>0 150 2-det-e-Bit 100-det 700-Bit Hangen Ja = xx do = I(x) f(8,2) = - = 1 | Henp Ka (0;+0) U(0;-00)

