

| 3) me me man B C [-1,10] from |
|--|
| LILLE CORNEL LUNG. |
| 6 1, x6, x2, x3, 6 Clo, 603 |
| Characer Servered Xz=4 |
| 1(x) e CC0107 (CC0, 210) - motione monsen |
| 6(1)-1(3/+) e c(0,3/9) - no no nome como co |
| AE-2= 36(7) = 5 x145m : ATE 60, 21.07 16(7)-6(1) 1 CE |
| Jen 3P*(1)= 2011 Xer. Axclo,10] (10(12)-P*(1)/ce |
| ~ \\ \tag{\(\pi\)} \\ \ |
| Cecueure e. e com monder & Lieta, b) un Lieta, b) ever the He so 341, to: [1 t- 2 trent - monor not - monor no our normer & Lieta, b) un Lieta, b) The creation of the contract of the contr |
| 10/56/08] Me 46 0/56/08]: 114-71/56 |
| 400 mg 400 30 - near our cast 2. 11 f-131/ < 6/2 |
| 0 yre g 3 Ple1-westomen us cerci. €1, €1 : 119- Pll2 < 8/ |
| P.4. cum novem & C, no 119-P110-275-2 = 18-0 119-P110 |
| => f-6 ² < & B |
| (1) 1,4,4, |
| (2) 1, cust sint, cosnx, slunx 6 (-0, =) ga |

navior, Tr. navior 6 Cla; 62, vg banour 8(6)=8(-5)

| respectin Ease folial-1, l), no se his Bypoe crograms le f(x) e chemen abagnementation |
|--|
| Censentin. Heso 39(x1-man.cynn paga Dyne: 116-7112 4 E |
| This ciem. 1, cos = 15: 1 = 2, cos = x, sin = x, have & 120(-1,2) |
| (3) sux, suzx sunx 6 (2,0,5) go |
| Mosour no recree. (upu suour o Clos) |
| fel2(-5,5) |
| $S''(t'') \longrightarrow f(x) \in \Pi^{-1}\Pi^{2}$ |
| 4 Cm 37(x)- novem. mm, exercise 112-4112 cb |
| (4) cosx cos/2 mu/x & (2 m(0,=12) 90. |
| Janes no renor, L'hodoren t(k-x) = - f(x) occids (reformation of tall) |
| ganer no remer, |
| que us hea. |
| Sn(C,x) -> L(x) & cheyreur lib. |
| =1 Cecueur Nocre Orena. O |
| Europhore of "6" us montheles or of nontre of his colines.) |
| D gra varios cucu. e1,e2,en, & Feche, ebhu. ng.la |
| Parent Mrg-po Coocepano: Ax 11x112= 5(x,e)2 |
| Bun rolum rome, no panois. D-la Databano. |
| 11×11= Z(xen)2 => warehopeus. |
| (3) 1, vasx, coszx, - cosnx. 6 L'r(-8,8) how |
| Bue wound, wasy, sing, workx, slunk wowen |
| wellan ext Legisland in wowspan 1= |

Borboc 1'x'x xn' - norm P CC157 =1 P B (1'1) han mar; one. com mounes. ungo sensioned of energial f(x) elale, e) meser ver re Cn= 20/9(4) e 2 dt NEZ Co= 2 , Cn= (axibn, NG) - horap. Papec 2 cn e 701/2 cx. ch marson magn: 12m 2... (6.2) - 12 [647 = 72 64] = 62 - 6,2 = 272 Cn= 20 Jete-int 1+- 25 Jet(1-in) dt = 1 e(1-in) = e(1-on)(-o) = 1 e = - cos cu - Insiden } = 1-1/2 = 5h = (-1/2. 1-1/2) e = 1-1/2 cos Entisinou } = 1-1/2 To. Shet & (-1) enix = - She (1, 2 (-1) einx = (1) = inx) = [1-int 1411- 286 1-in = 586 (cosh + ichning (14:11) = 5 cosh x-12:111x = Sho (1+25(-12 cosux N Slubx) 14 mgs.

Cx. Merubi. Uz-ju pozp.