Mappeles and Пусть у = f(a) спределена в негонорой опрестности могки и в. Погоно до, учествующее призациями Да принима, преставащий в в принима, престава-18 = A - 10 + L (100) - 100 ige sate d(sa)=0, mo f(a) nagolaemae guggaejeryegua t nome ao. Tan sman matrae, mhunae amerinanto sa racos pyright & notes a, a obgranaemae dy win of (20) Typeyor gargosegeryggene & to (=> 1 show notice I cover now apolytogene 5 (25), now show A = 8 (20) Tosnowy 15(2)=5(2) when the feether (a, b), no  $dy = f'(a)da, x \in (a,b)$ Onchogo  $f'(x) = \int_{-\infty}^{\infty} f(x) dx$  on a hydrological principul y = f(x) dx more a jatha consecuenties properencial separation of properencial representations. вани призащение ва аргумента а бище в пушк (от с рола morrowallo), no njugacyenie sy princych spubliocerso potro el jugacyeniu, n. e. sy zdy, omega  $f(x_0 + \Delta x) \approx f(x_0) + f'(x_0) \Delta x$ Teauthpuretkun alekar h duranta guppepenguara

Teachpered majorgene Ag parties (Ag Ac), a grapping and appropriate opportunity of more analysis of the second of Da Igens u(2) u V(2) - necongre gyrkym, gusppezenygowa (m 1) dC = 0, ye C - boxcmaxxa 2)d(dw) = Ldw, rgs L-koncharra 3) d(u±v)= du ± dV 4) d(x-V)=Vdu rudV 5) d(= ) = du + udv , uge v(2) = 0 El Washermoone acouse diabates de Econ & = 2 (18) df(u) - f'(u)du mu dy = yu du. Supperenument framer

Tyens y = f(x) gupgesunglying na (a,b). Thorge, has lylente to assign house about unsigned enequel gupgesunged dy = f(x) and a general five representation of the property of the representation of the property of the