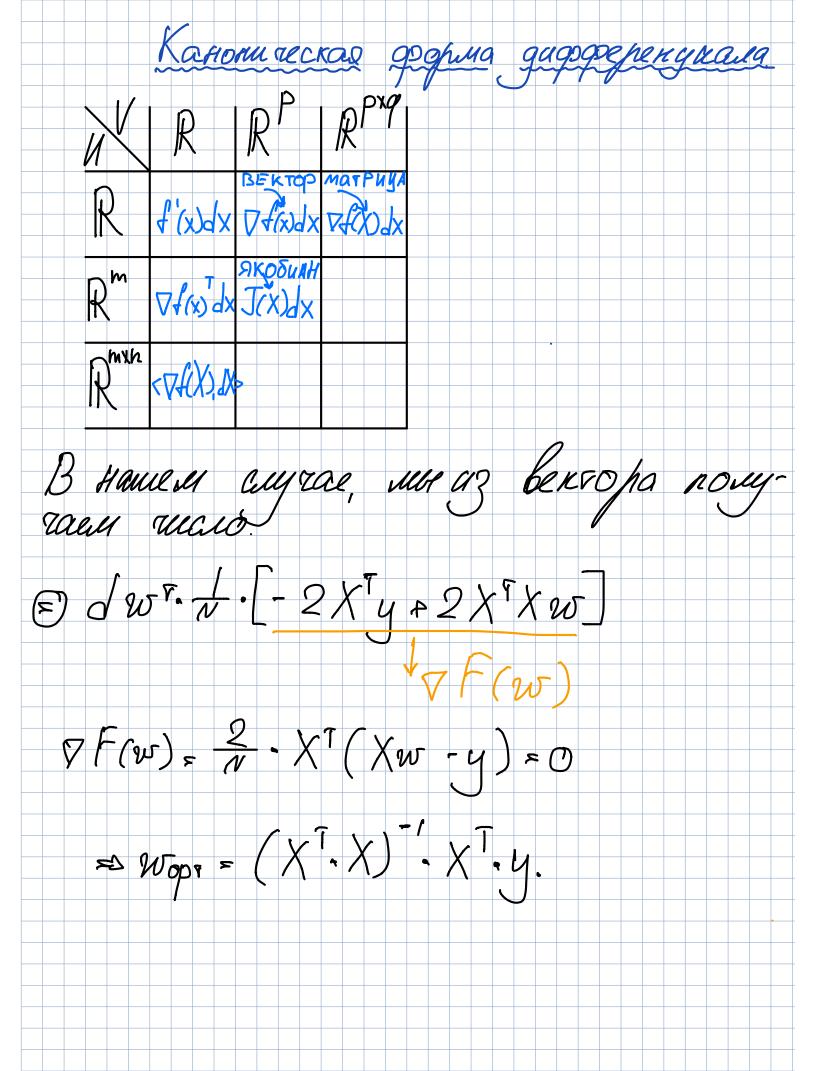
Maspurano-berroppoe guaraspeper T(e)=2 Ax, SER, SER. A(I) = Er ais Ii Ig. Of(N) = Staik Di + Stake De + dank De

ORK ith The = S, aik Di + E, aks Ds = (AD) + (AZ) k => \\ \f(\alpha) = (\alpha + \delta) \alpha Метод киддобний. Hymro pagoabare Mar pu exoe begamence Ma cymun, a norom choba acolepare.

d(CFa) = CFda d(2° d2) = 2° (d + d°)d2 d det X = det X for (X dx), det 2 +0 d fr(X) = fr(dx)1 X 1/2 - X - / 2/X - / Thablula gage d(X+Y) = dX = d/ d(x.Y)=dx.Y+Y.dx d(x) = dx-4-xdq 4CR d (AXB) = AdXB

Exi, ye Six, , 2i CR, yieR Premarougel upabella g(x)= WFOR F(20)= \(\varepsilon\) \(\vare = 1 | yc - Xw ||2 - 5 min D F(20) = 1 (9 - Xw)(y - Xw)= SNLYEG-YXW-WFXFXW 1R PR = N[yy-2w x x y x w X X xw] dF= wlo-2dw Xy+w (XX+(XX)) df = 1/2-2dw xiy+2w xxxdw] =



alompeso  $\lambda(x):=4(q(x)).$ h(x)-[dx] = df(q).[dq] = df(q(x)).[dg(x)[dx]  $\frac{1}{3}(x^{r}.x)^{3/2}$ h(x) = f(q(x)).  $dh(x) \mathcal{L}dx = \frac{1}{2}(x^{T}x)^{2}x^{T}dx = ||x|| \cdot x^{T}dx$  $\nabla h(x) = ||x|| \cdot x$