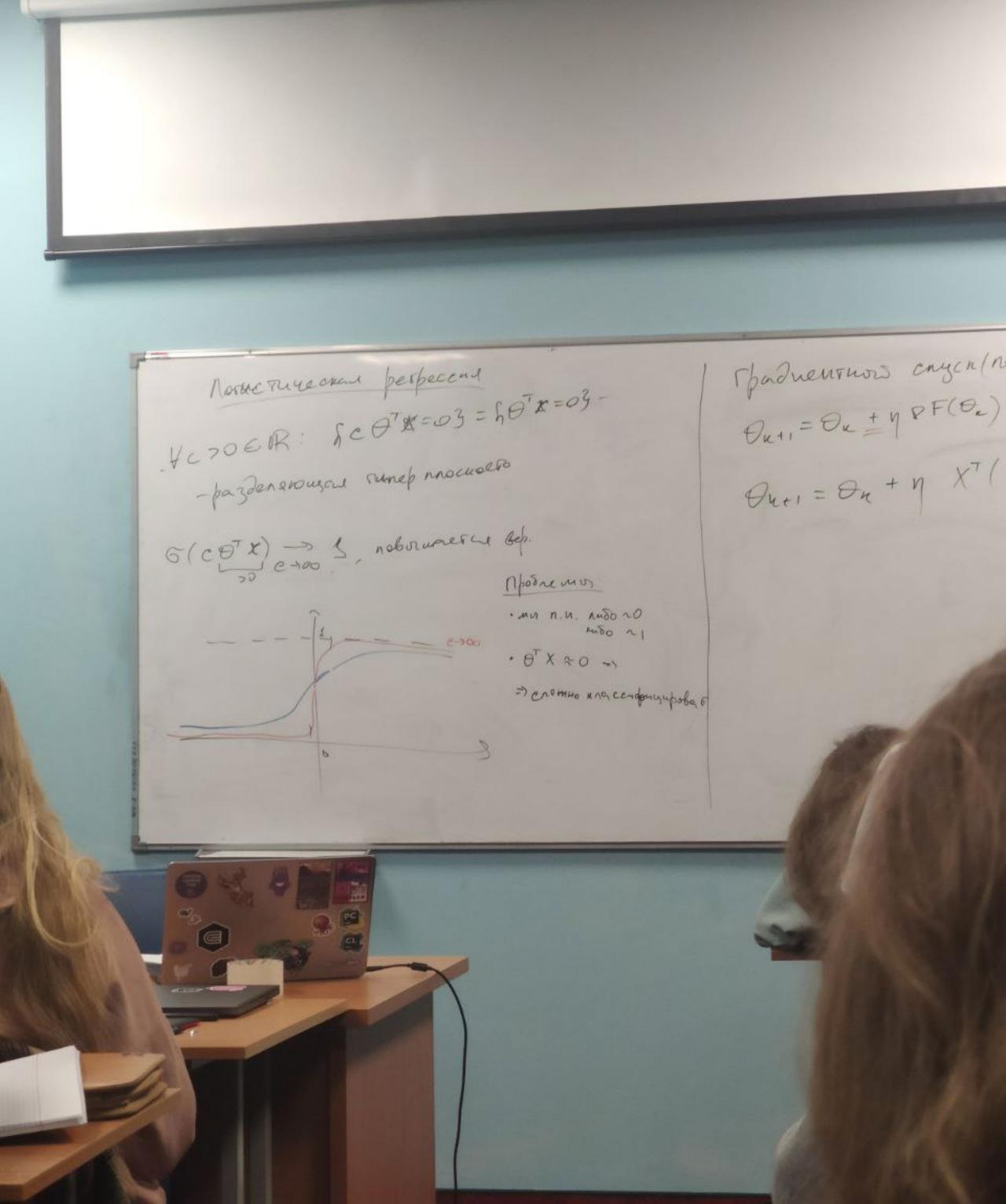
Norwe Three cran perpecent y= 80, 13 - Byraccedous perp.
y= 80, 13 - Byraccedous perp.
y= 80, 13 - Byraccedous perp.
y= Bern (no (Xi)) MO (Ki) = 6 (0 Xi) 5(2) - 1+e-2 - curmonda



Choscata nosife Norwerrune perpeccus fの(ガメ)= 支引 26 = = [ (1-6(0 x2)) + 6 - pacqët -+ (1-y:). (-6(0 x2))] x: = Chosciles cur. = = = (y: -6(0 xi)) x: = X (y-S(0))  $X = \begin{pmatrix} x \\ \vdots \\ x \end{pmatrix} \qquad Y = \begin{pmatrix} y \\ \vdots \\ y \end{pmatrix}, \qquad S(\theta) = \begin{pmatrix} S(\theta^T x_i) \\ \vdots \\ \vdots \end{pmatrix}$ 

Repeobyuenne Pacemospus enguas. . « xnaces unesuo, pazden . среди призимов сеть соли. · 30,7.4. 90 x = 03-- Jagenser straces







Norma Perpeccas POF(0) = (5, 0(0 xo)xo)/-= 2 [ X: T G(OTK). (L- G(OTK)) X 1] = XTV(0) X Nxn nxd V(0) = drag (6(0 x)(1-6(0 x))) Out, = On - (xTV10)x1-1xT(S(0)-4). = (x'V(0) X)-1[ X'V(0) XQu - X'(S(Qu)-4)]

TRUS / Heratice Reacted beaut Synt = (XTV(0)X) -1 XTV(02) 2(0) 219)=[x02 - 1(00)-1(5(00)-4)]