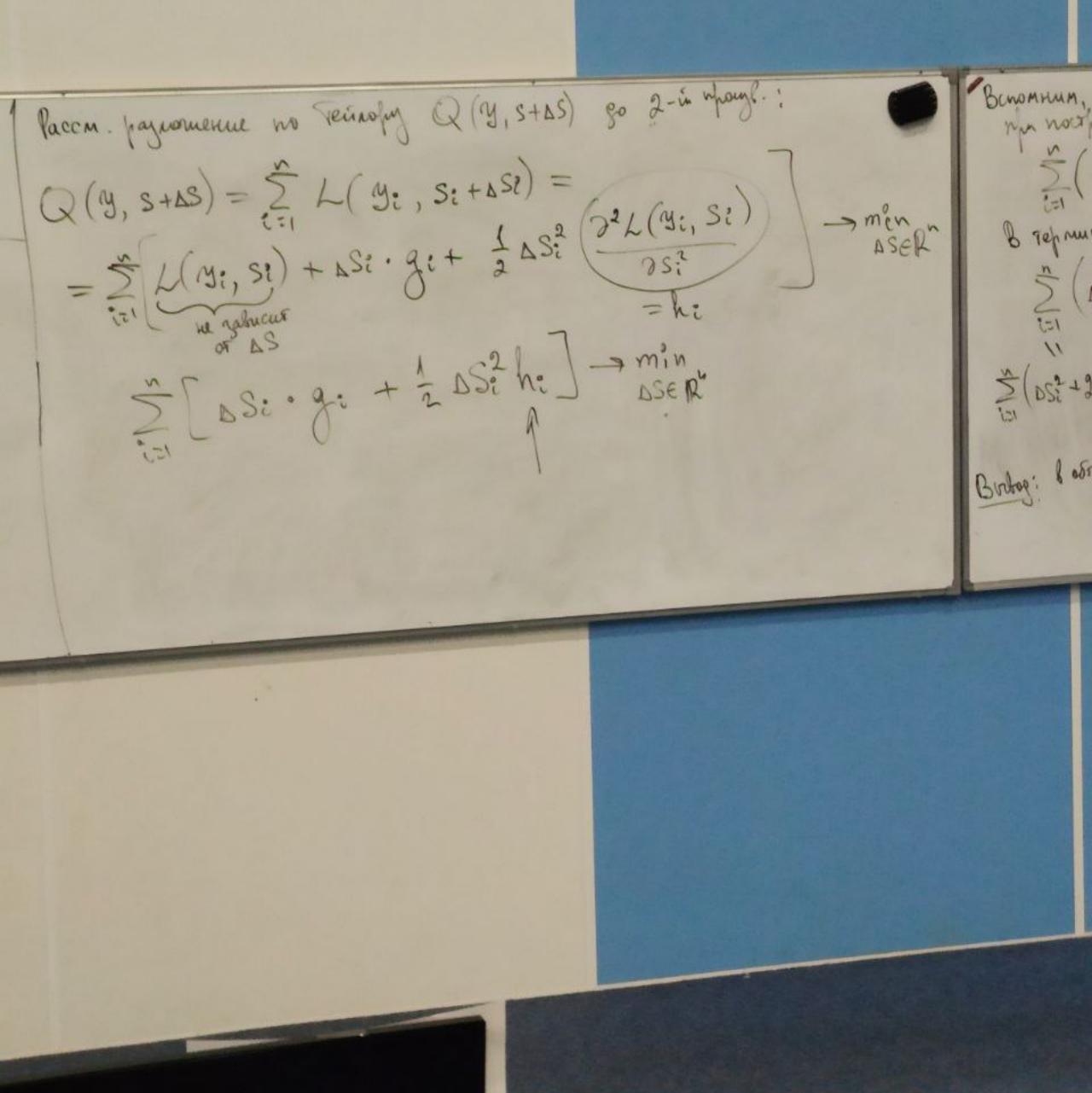
1 paquentinos 8 yours & XGB00s+ J- MH-lo Sayoborx mogeneri Cypoun Konnoquezus Buga: my (x) = 5 m 6 n (x) = my - (x) + T f f (x). Types L/19, 2) - gr-me noseps Pyragueran roveata; Q(y, y) = \(\frac{1}{2}, \frac{1}{2}(\frac{1}{2}; \frac{1}{2})(\frac{1}{2}; \frac{1}{2}(\frac{1}{2}; \frac{1}{2})(\frac{1}{2}; \frac{1}{2})(\frac{1}{2}; \frac{1}{2}(\frac{1}{2}; \frac{1}{2})(\frac{1}{2}; \frac{1}{2}(\frac{1}{2}; \frac{1}{2})(\frac{1}{2}; \frac{1}{2})(\frac{1}{2}; \frac{1}{2}(\frac{1}{2}; \frac{1}{2})(\frac{1}{2}; \frac{1}{2})(\frac{1}{2}; \frac{1}{2})(\frac{1}{2}; \frac{1}{2})(\frac{1}{2}; \frac{1}{2})(\frac{1}{2}; \frac{1}{2})(\f rge (x, ys) -- , (xn, yn) - olyr Gorsopka.

Osug Her. Pasoma ne boux Apocho agenation Bookogot. Back-Inc xogumb, poisomoi amo Bopk:) Repetigen & up- 80 PR". Tasmya coord- assignaremui: OFTEKTOR & PL Их значения в бустинге. SER (mg+-1 (ni)) =-1 DSER" B+(202)) 651 Q(4,5)= = L(3:,5:) Q(19, g) g= Vs Q/y,s) h:= 226(yi,s) 525



Benommun, 400 mor ovolumera jobana 6 moren yag. Syd. 5(6(x2) + 32)2 - 9 mly B Tepmunax np-ba R": > men n 2 (AS: + 9: ) - + mily \$ (05) + 29:00: + 20) ~ \$ (85:9: + \frac{1}{2} 65:) - min Birty: 1 aprilled systems were established withof manyor of 2-6 mpg.

Ryons crhykrypa gepeba nocthoena. Bordon znarekune & more. Depeto njegerahimo la briga; 6(00) = ETOKILXERKY age l-kon-bo nucroel OK- Shansum & vaces KKCRG - object, observed koropail

Osug nor Pasoma ne boux Apoulo agename Back - 3 mc xogumb, XCBoost ucnomyrer gon-perguejuganos 1). Ha Kon- lo motor ? 2). hoping yournin & mesar Помучаем функционал : = [3: 8(ai) + 3 [ 82(ai) + Me + 2 5 (1) =

= == 1 0x (== gi IlxieRxy)+ = 1 12 (== 1 xieRxy+1)+ == == = E [ (KGK + \frac{1}{2} (KK+h) + M] = min

K=1 [ KGK + \frac{1}{2} (KK+h) + M] = min

K= - GK

3 a sava fayo librater na nagragaru

No asgenherm nucrount

on runamonoe zurrenne 6 mere.

Khurepula utpoppmaonbnocom. Rogerahum ontun. Tx 6 ucxazuons of-n; Q\* = 2 (-Gx + 1 Gx + 1 Gx + 1 + 2 (+x+1) + 4) H(Xm)- H(Xe)- H(Xe)-) min