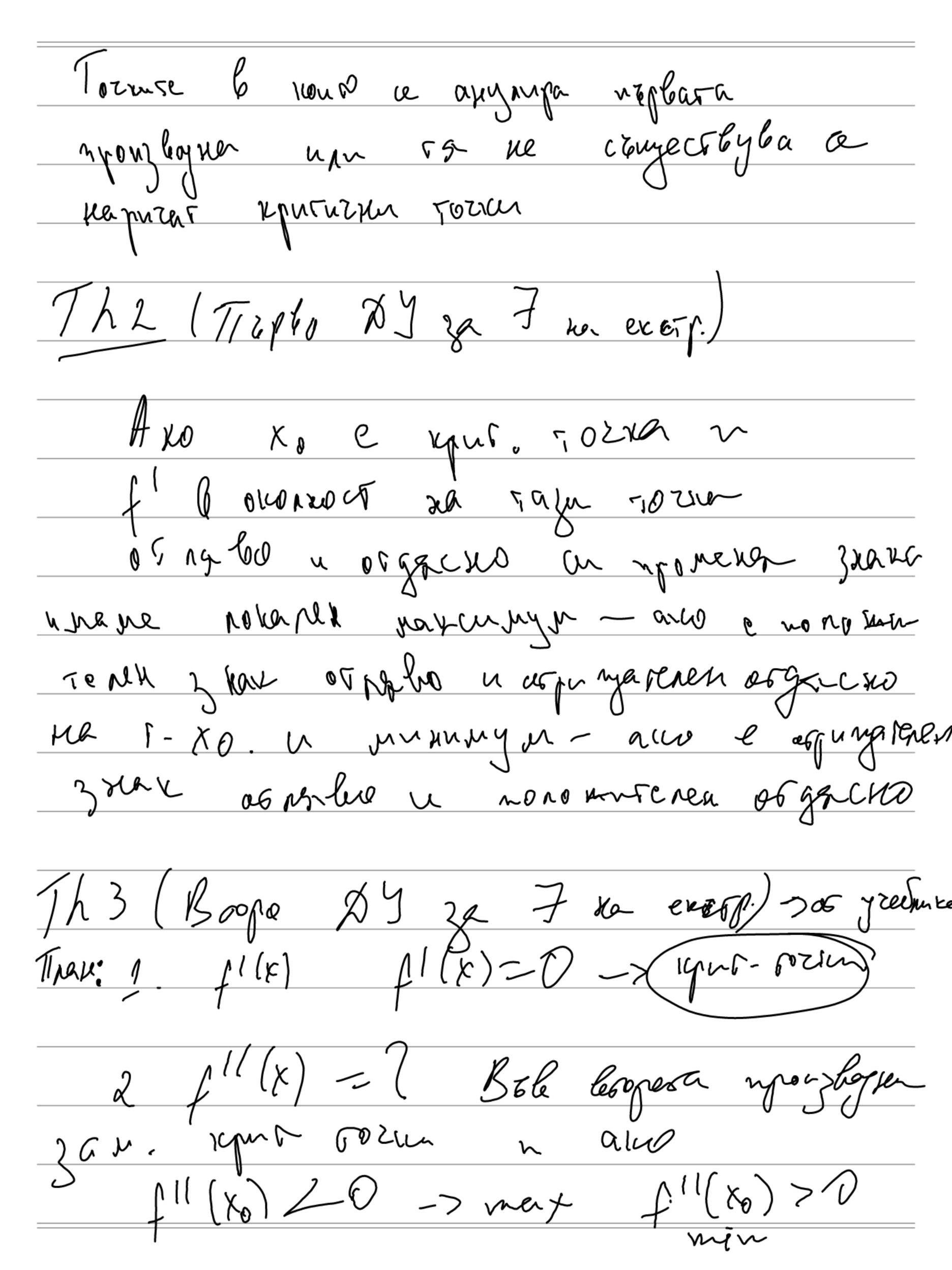
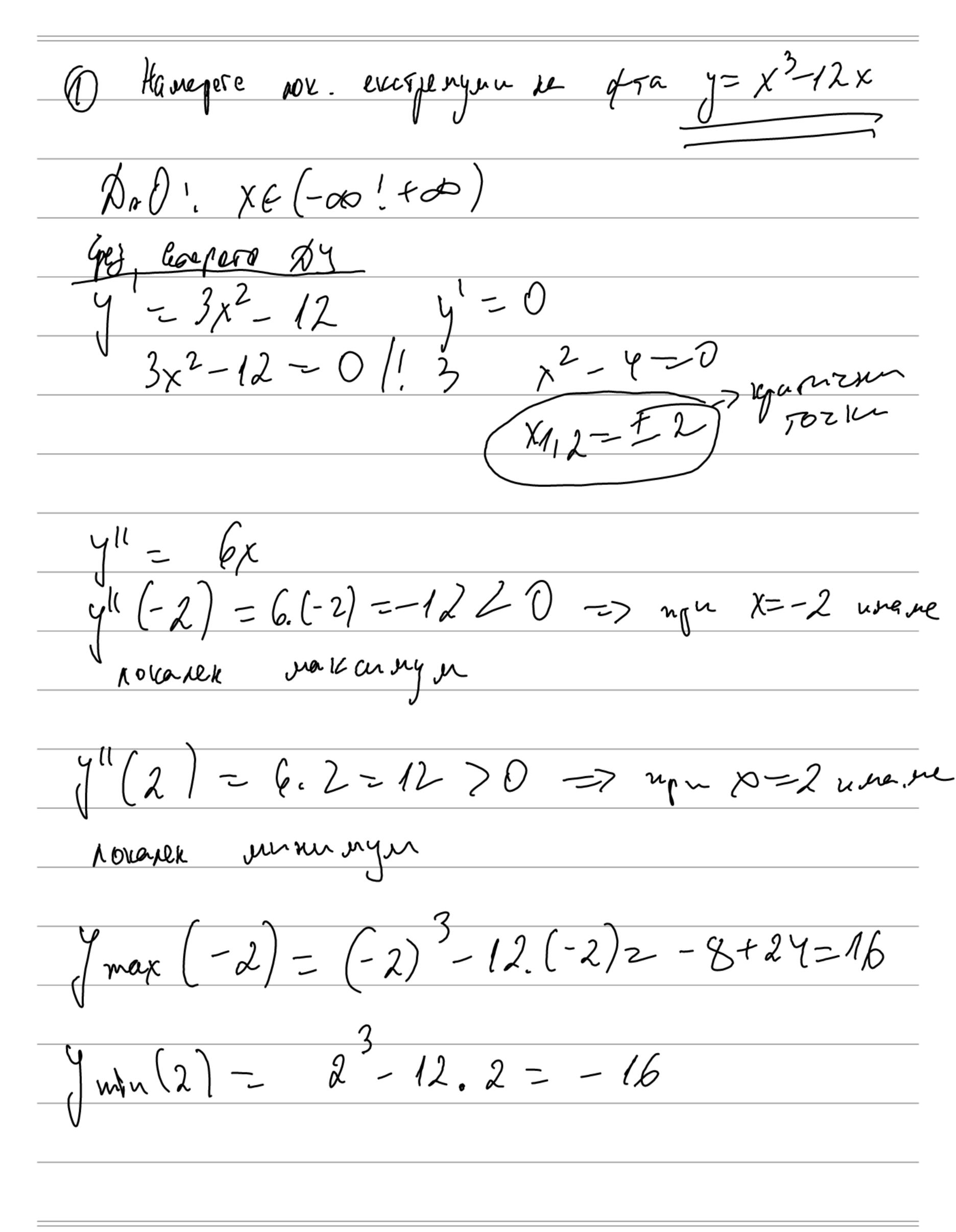
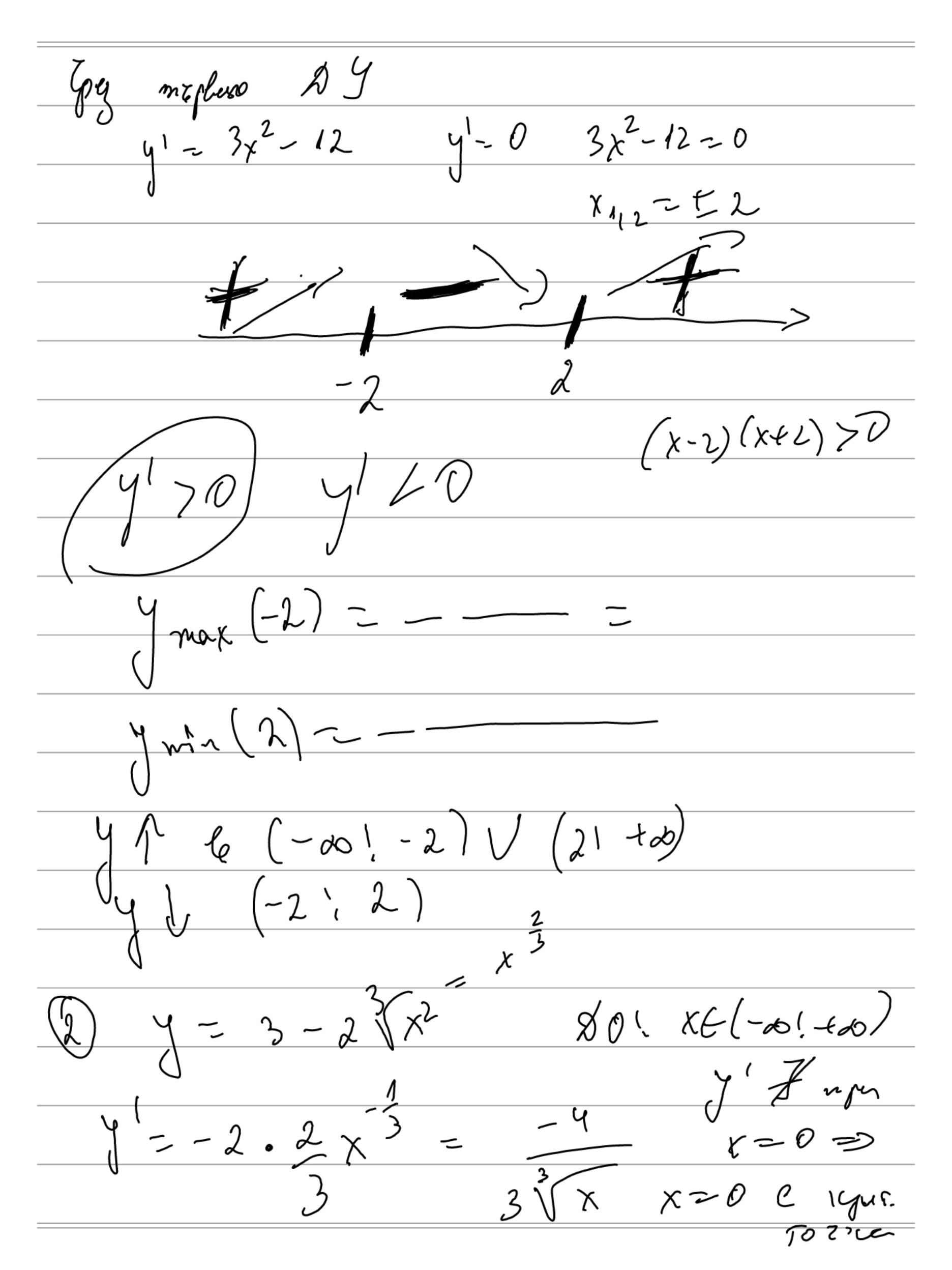
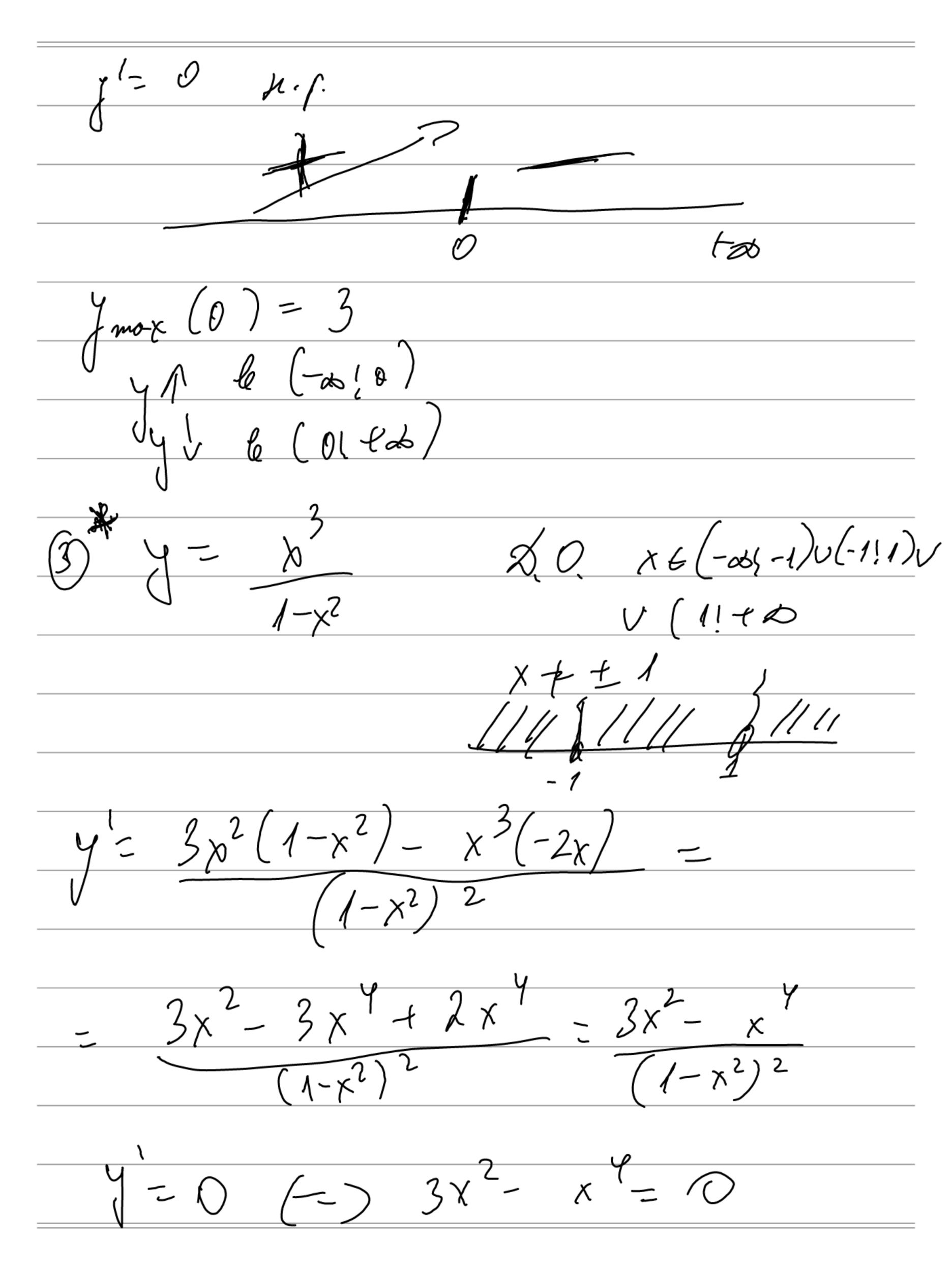
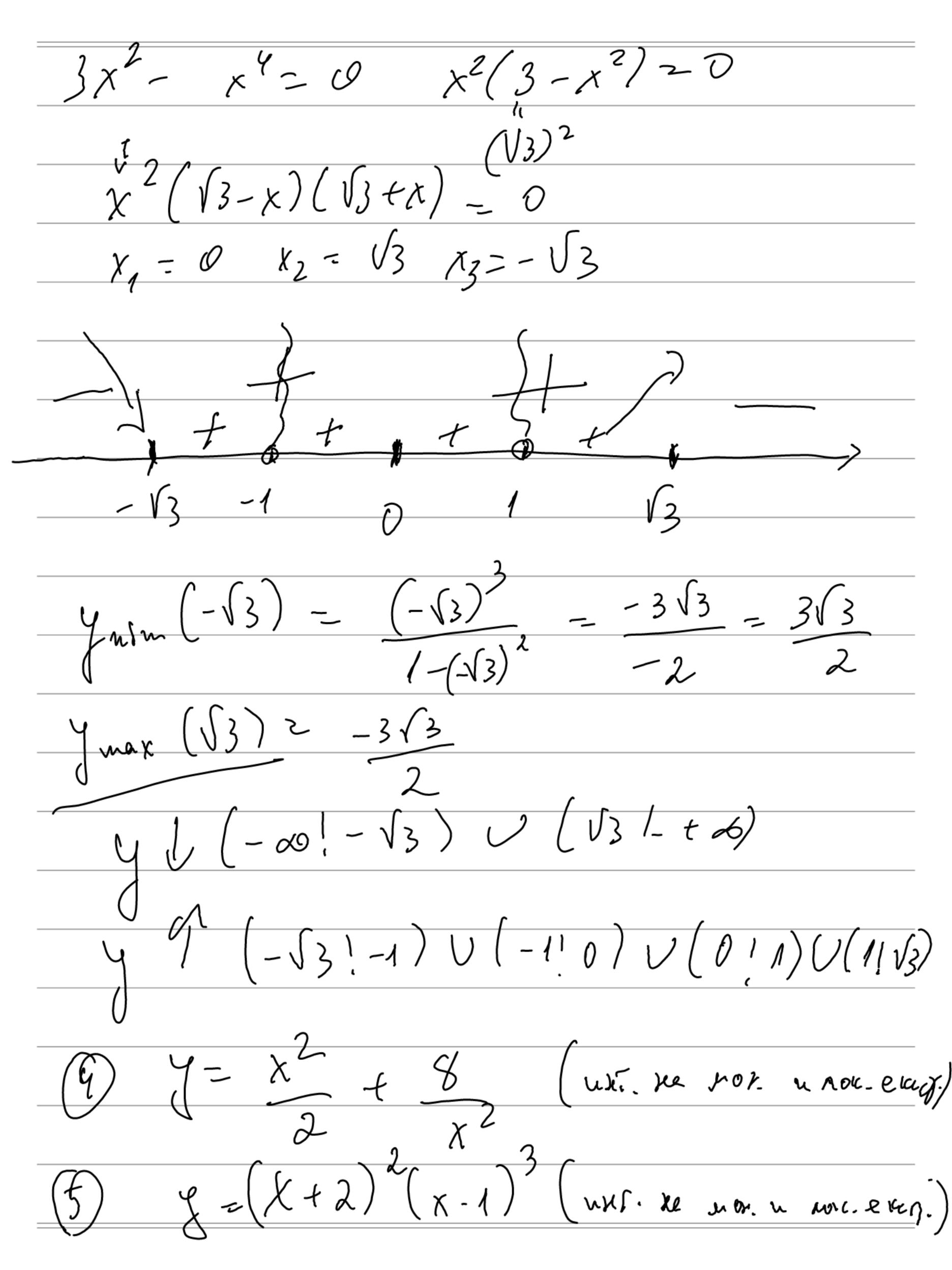
No kann e virgenym ru egna rezolourner njoer. Defl Here [X->1/2, xot) 20-10 funa rokarer marcunger (nurunger) 6 r. xo (=) forwanous U ra xo, MCX, re 2 borro x 6 M ga e b chra réparence por f(x) 2 f(x0) (f(x)) Aro pabenceboro ce goctuta como lo xo, rovarrunat marcun ryn (mruny u) ce rapura apol Novarure naxury en n surmeren ege kaputare robansus exit jerryru The (H) za exergenyn) And of the fund Ero Ko novanen exerpenyn, ron num f'(xo) ne rougecobyba, unu f'(xo) = D Corl Ano f'(xo) vougetbyba u f'(xo) 7) To france overjonen br. xo











MC u MMC su f-e se egse sez mon.

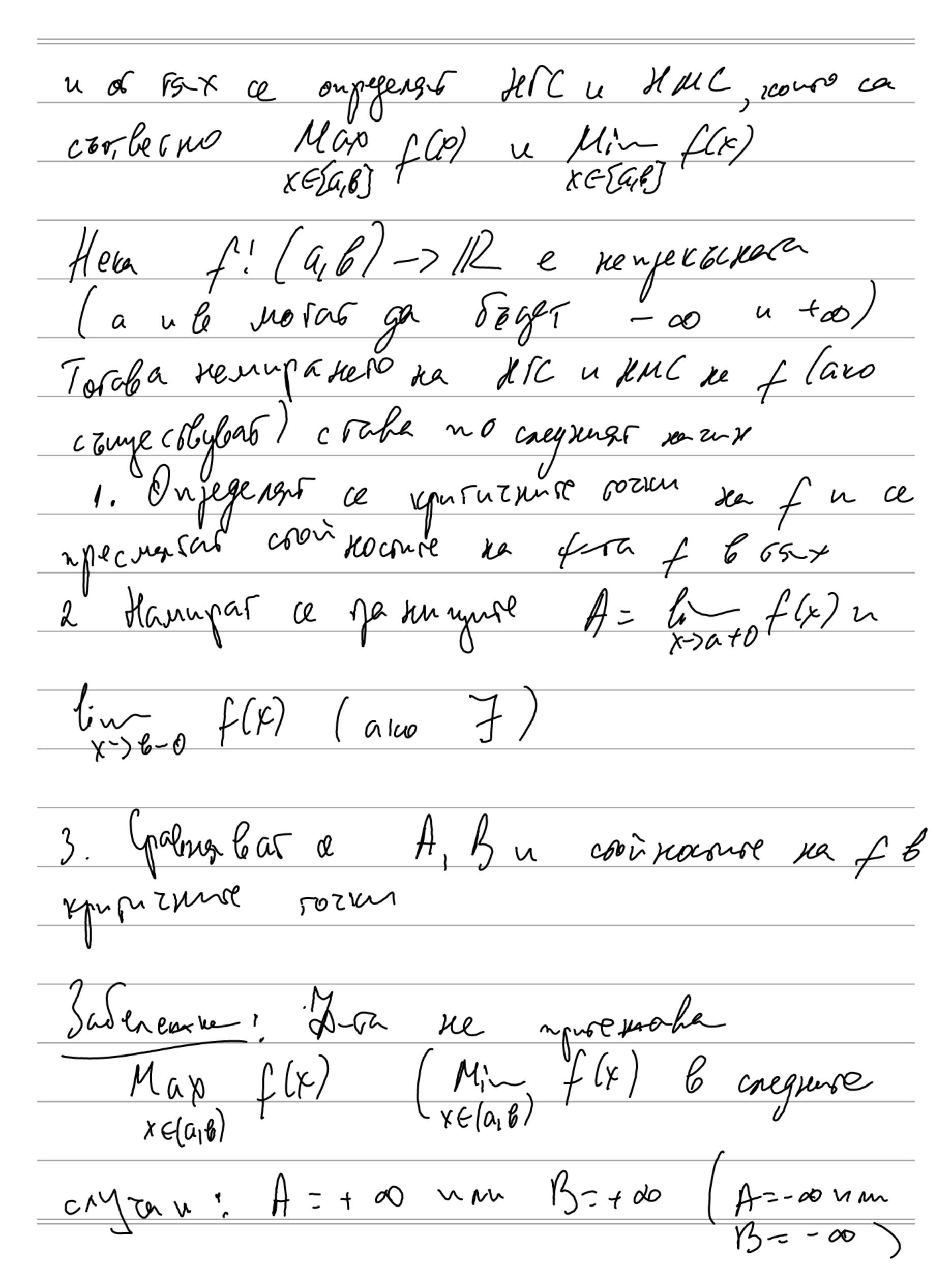
(asconsoren excepenyer) Onp 1 Here j's X -> 12 u c

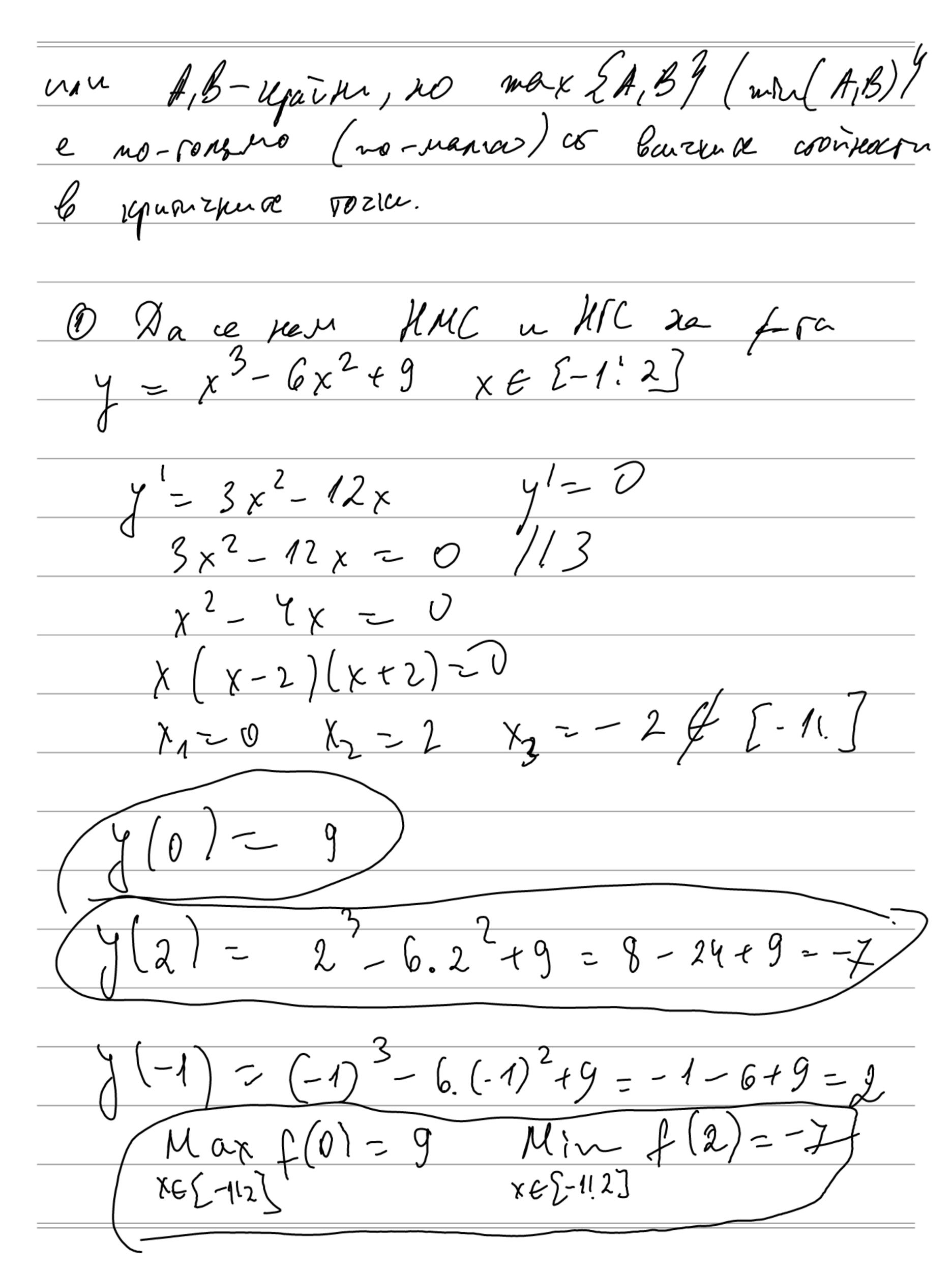
Ef (X) je oznareno vinomechoo os

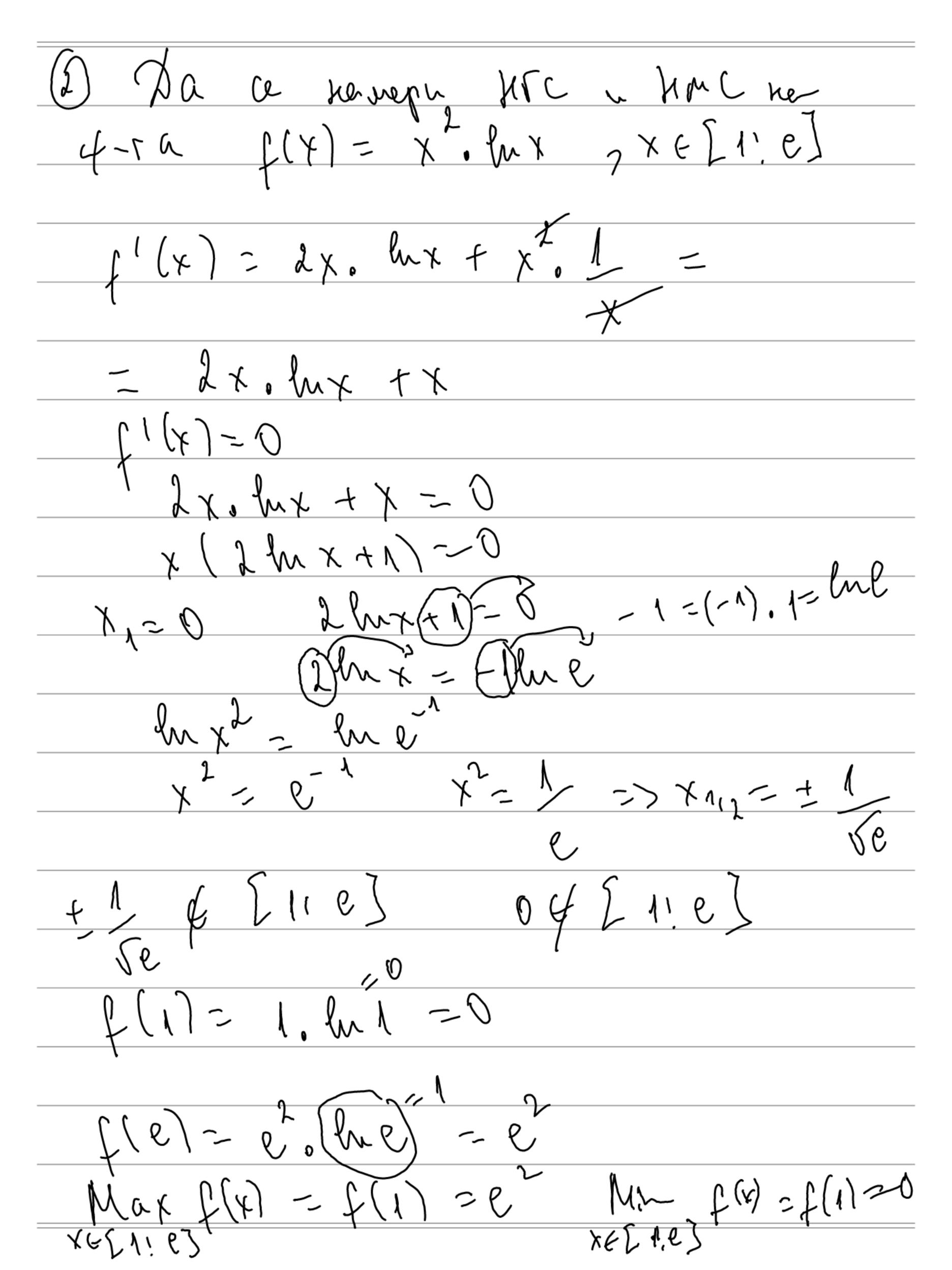
dynamionanise ù covinocou. Aro Ef (x) /2, e nement, van ce napron nan-vorgen (Har- ranker) crownour na f-ra f b X u

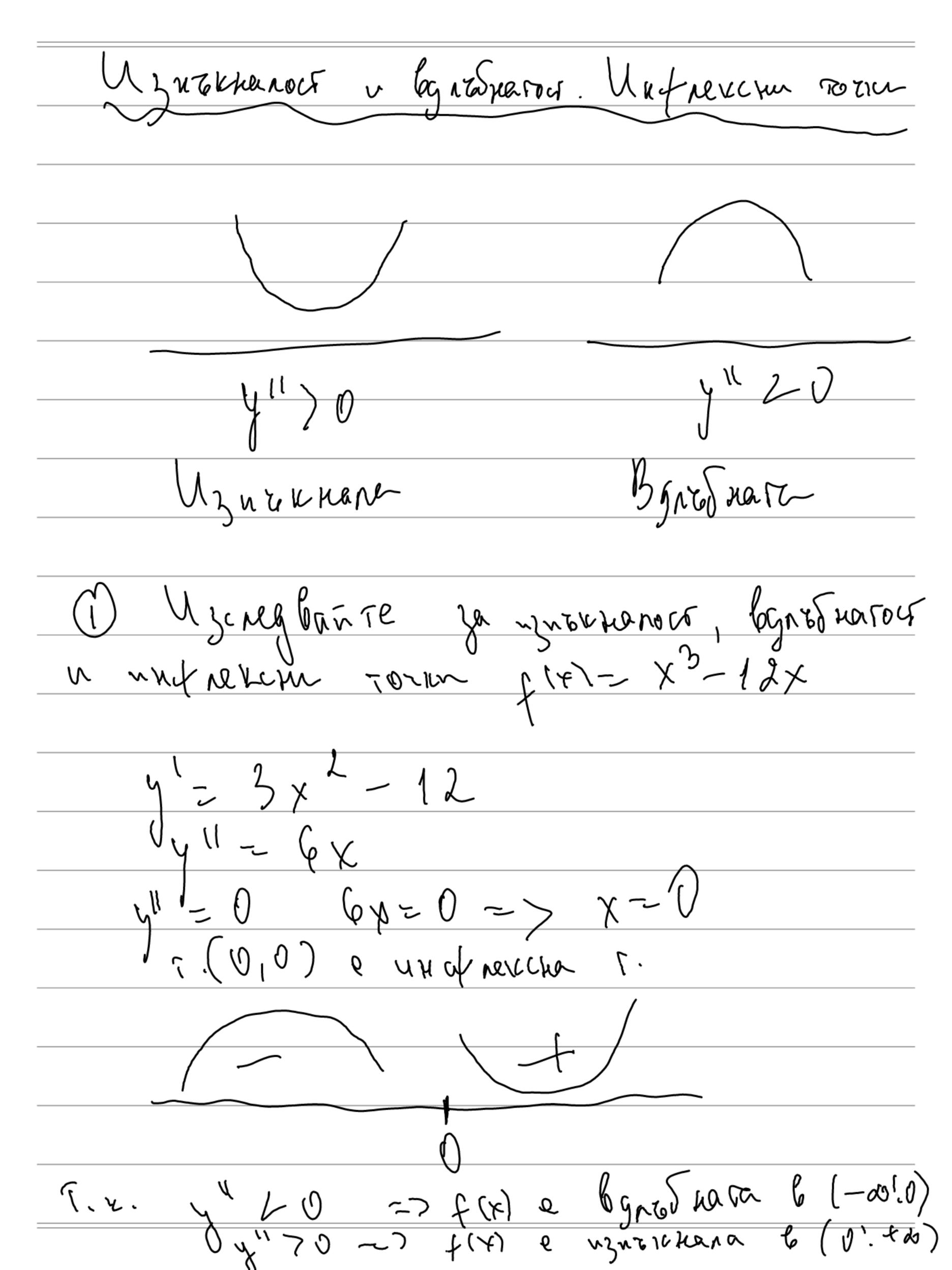
u oznareba Moxx f(x) (Min f(x))

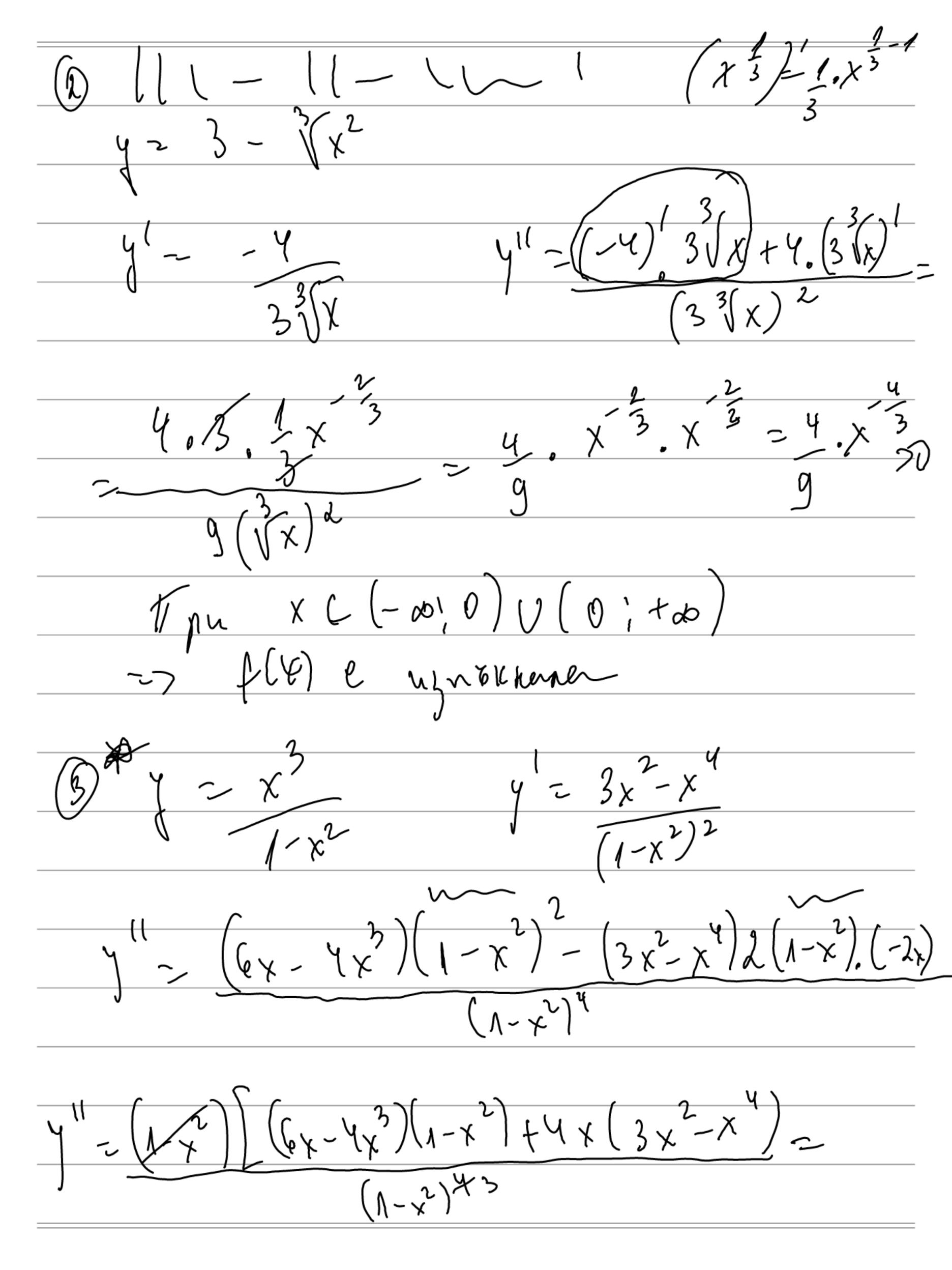
xe X Hera for Saib 3 -> 12 u e rempersonare Torolea HTC u HMC ra f ce resurpar 1. Onjege 1915 œ repronouvre por un re for f n ce oppermentat cronnocture à Bosex 2. Treconstat ce connecture na for la Bosempe 3. Époliterbat ce nongressure coorsisere

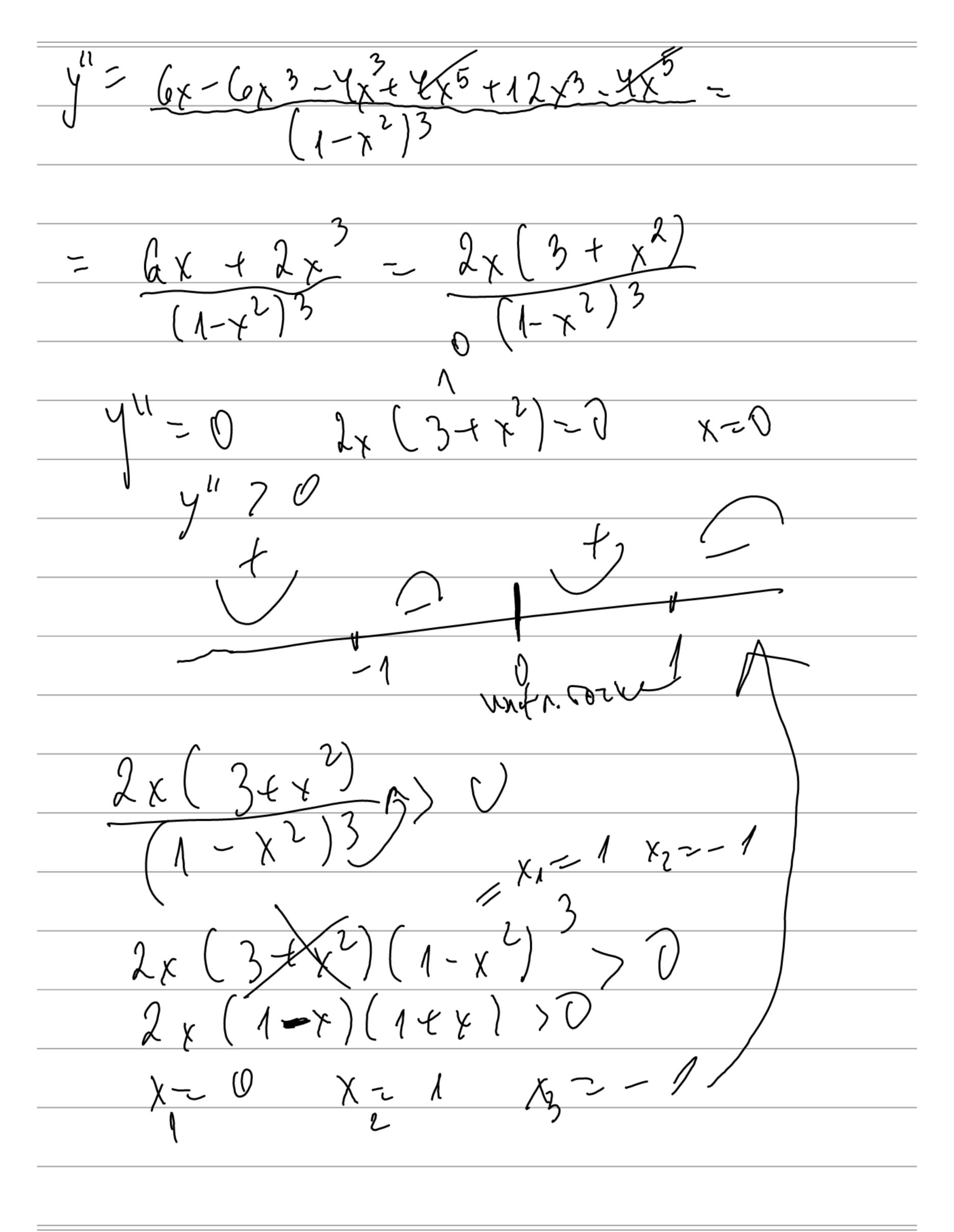












Motoposbake na spefuru na fyrik mynn
1. Ouregerane 20 ne fra 2
2. Uzeuffane za retholt, neremos, nernaguernos
u orgegensne ich donacra 20 — 2, 6 mist
1. Apregerque 20 ne f-ra 2 2. Uz crefbare la restroct, revernot, ne juagnitable u orgegerare su do pacra 20 C D, 6 maso mp ce ujcrefba f-ra 3. Tobegerne se f-ra b yannyara se
Don usonglane za acommoson
4. Vzregberne & parrene, neversbane u
ekcheryn
Ekcoperyse 5. Vzeregbare zh vznovkarou, by 1 waroco u
ung recon to zun
6. Onjepasne en njecethure rozich c kacopgin-
rerence ou (ans mora vanuelle)
7. Haracan sa nongremme pegynoan 6 varinge
8. Tousposhane per sjæfukara ka f-ra

Org. 1 Tpologia x = a ce paper e begrevarka acumnosa na spot. ne for f, and none egna or pannyure li—f(x) upu li— f(x) e pobra xa + or xoa-0 xoa+0 nm - 00. Ing. 2 Tydata y=b æ raguren

xopuzontarra acurunteta ræ zpot. ræ

f-ta f, nyn x-> + & (x->-d); and Ong. 3 Tychara y = Kx+B ce napure Hernonen acumpord son gof. Kn A-ra f ngn x->+00

