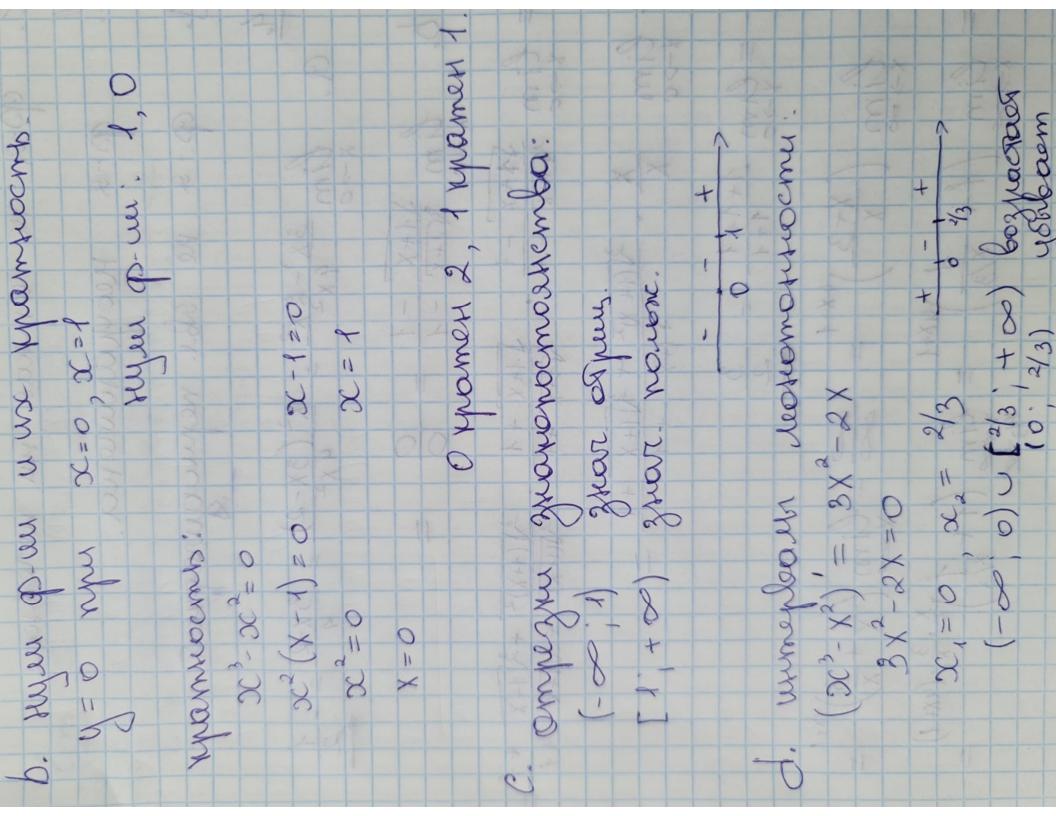
Obecomo zhallopeus. megera b so pe unesponent) $x \neq 0$ 20-0 3 Sucreme gardans Um (Sins) $I(X) = X^3 - X^2$ Sharahans ? y= x3-x2 = (x) = X 01-12-2 4 0 0 1-112-2 A/3 13



1 - X - (4x+1) +3/1+X 3x-2 -Her remerca, my Herempicas nepuedunerial シングナント 3 (1+X)2 11 Hearbarmanana. (3X-2) 1+ 4 Xx Gm 3/1+x +1 3(1+ Nx + 3/1+X トナメナトフ X X+17 03 3x3-2x2 -14×41 14×+1 8-1+X X+3 1+1+1 XXX 3/1+X X Z S 6.0 × 2× 8-00 × 100 CB CE Cin = Cim 01-1 11

$$\lim_{X \to \infty} e^{\frac{3(4X+1)}{X}} = \frac{e^{12}}{2}$$

$$\lim_{X \to \infty} \frac{3(4X+1)}{X} = \frac{3(4X+1)}{X} = \frac{12}{X} = \frac{12}{X} = \frac{12}{X}$$