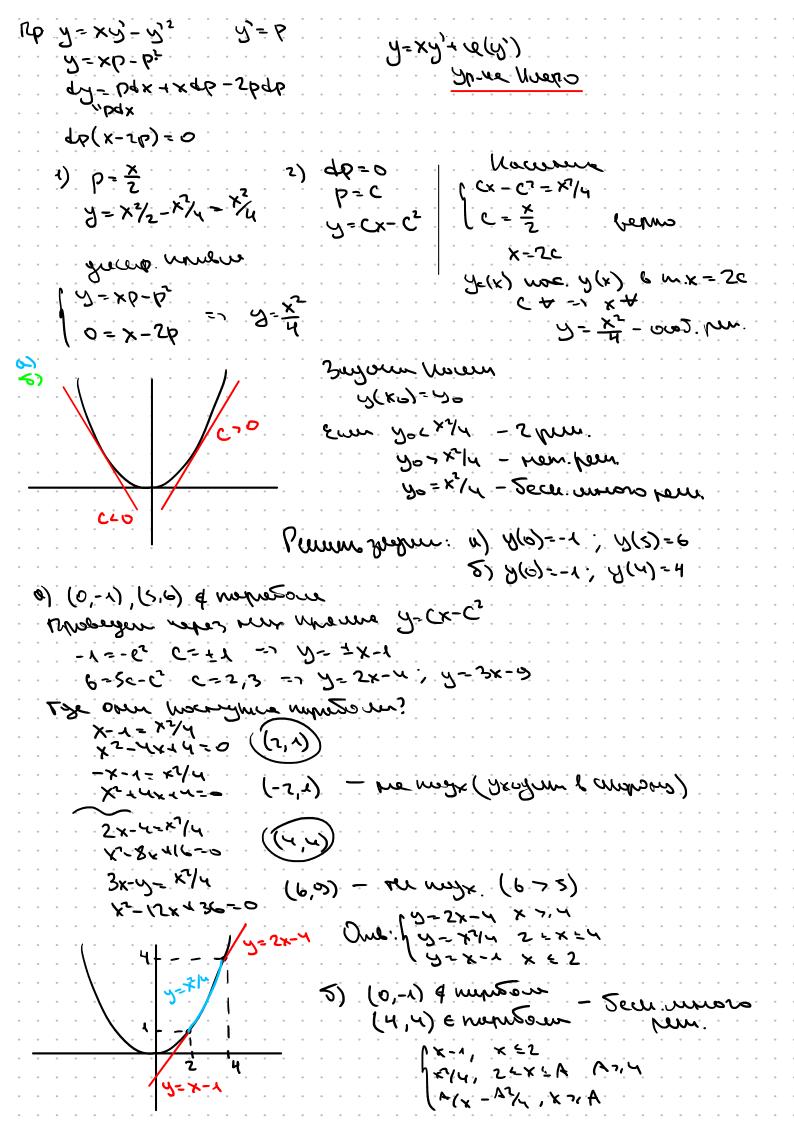
Penne ypue, accuesobane oco. per, perpumilipulare 10 4yy = xy + x3 y-p y = 4/0 (kp + x2) = 2 (kp + x2) m = 4 (x dp + b dx + 3x dx - b, db) ( 46-6-3×5) 9x = (x- 25) 96 3(b- 4) qx-x(x-x,1/2) To 3 \$ (p2-x2) dx = x/p (p2-x2) dp 1) p-x=0 p=+x=1 y=-ux(x3+x3)=+2 2) de 3dx p=cx c70 1 1 1 - 1 (Cx - 2) C+0 9- - - ( cx + cx ) - - ( cx + - 1)  $y=\frac{1}{2}\frac{x^2}{2}$ 405x. you ocos. peur (p- your, yours) ( F(x,y,p)=0 =1 \P(x,y)=0 [40b=xb+x] y= \frac{\chi^2}{2} / drougen sam occes. 149=5xb -> b= x x - 4 3 + x 4 4 4 7 - x3 = 0 Molenie heronia \ \( \langle \) = \( \langle \) \( \langle \ 12 - 4 (x2+x2) 4.(K) have 3-12/2 6 m. X= + 1/2 (20 - A = 2 X + 0 - A bm. x=0 y=x2/2 ~ y=-x3/2 - moc. => y= x2/2 - ocos. pm y=-x2 -2 -6, (cx+6) -x=cx x2--6, cx0 Bu. x=0 y=x12 u y=-x2/2 - cco-+ =1 x+0-+



Muner, moya bender guerre. Mules els. Mocos. per.

yr=y2

y=±y y=ce±x

lor=o

lor=o

no me ocosoe