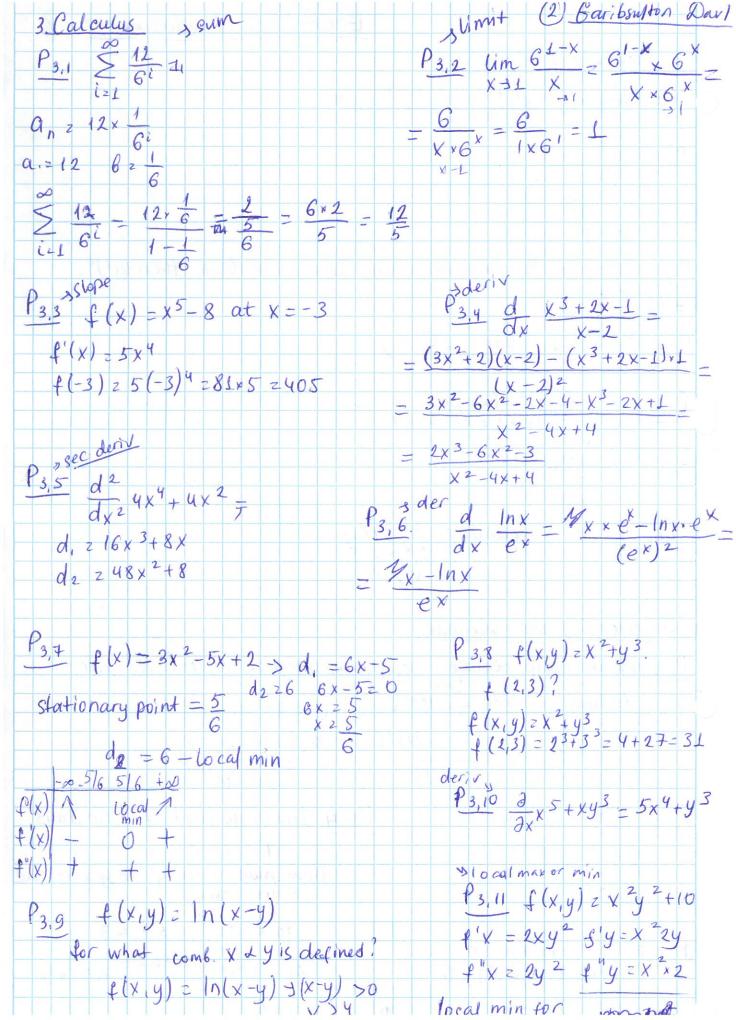
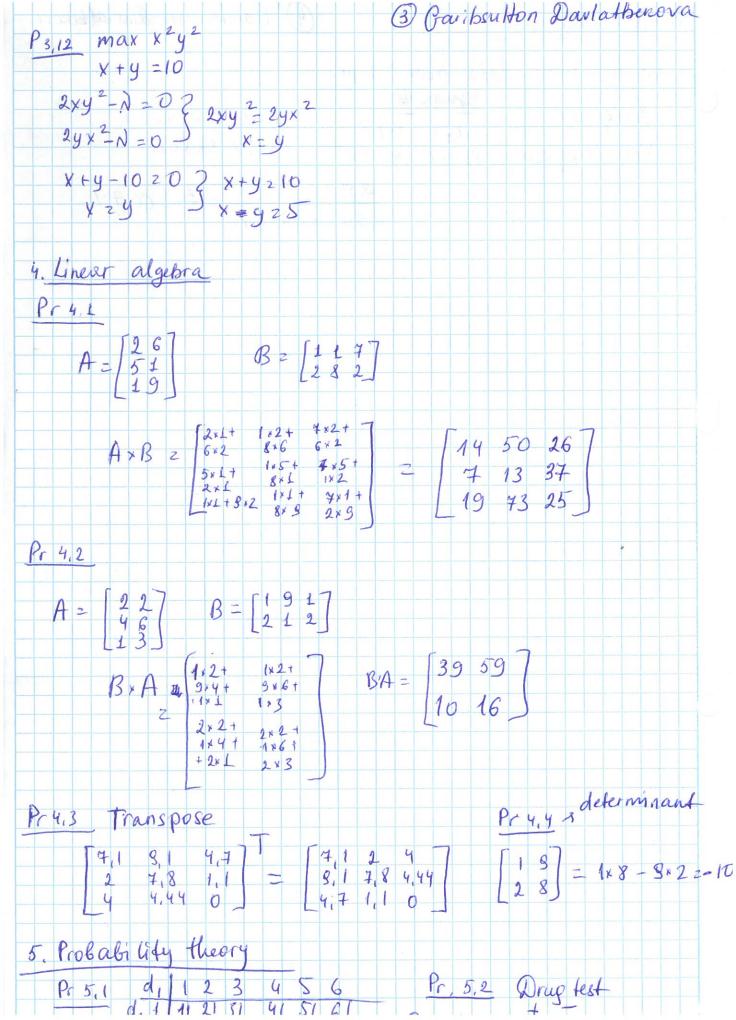
Garibsulton Davlatherova (1) 1. Elementary algebra P1.1 Simplify xn+2 xn-2+4 = x4 P1. 2. X - x 8 = 2 X - 2 x 2 3 = 2 X-1=23 -4 P1,3 Calculate the missing value. If a = 5 & B=10 then (ab) =. = (510)0=1 P.4. Calculate V4x 2 Vx = 2  $P_{1,5}$ .  $X^{2} + (x+1)^{2} = (x+2)^{2}$ x2+X2+2x+1=X2+4X+4 x2-2x-3=0 (x+1)(x-3)=0 X = -1 X 2 2 3 P1.6. Solifor inequality: 2 × > 1024 X710 2. Functions of one variable P2.1 Relationship between temps measured in Cels & F. is linear.

Celsius · 0°C - 100°C 1232+1.8x 4232+1.8X Fahrenheit 32°F 212°C @ 32+1,8x2X 32 = -0,8x +180 P2.4 Invest 10 HUF for 30 days P2.2 f(x) = 5x +4 t= 21/. y=? if f(3)=y How much money do you receive soyrs later? f(3) = 5x3+4=19 10 x 1,02 = 59,43  $P = 2.3 \times 2 - 4x + 3 = 0 \times (x - 1) \times (x - 3) = 0$ or 10x e 90x0,02 60,49 Las. Dar





Pr 5,3 Drug test (9) Garibsulton Davlafbekova Ne can take data from 5,2 pr.

Drug user 1,981. 1,11. 20,884. 0,011.

Not a drug user 98,51. 98,89,51. 0,4951. 98,501. 0,894. 2 2 266.74.