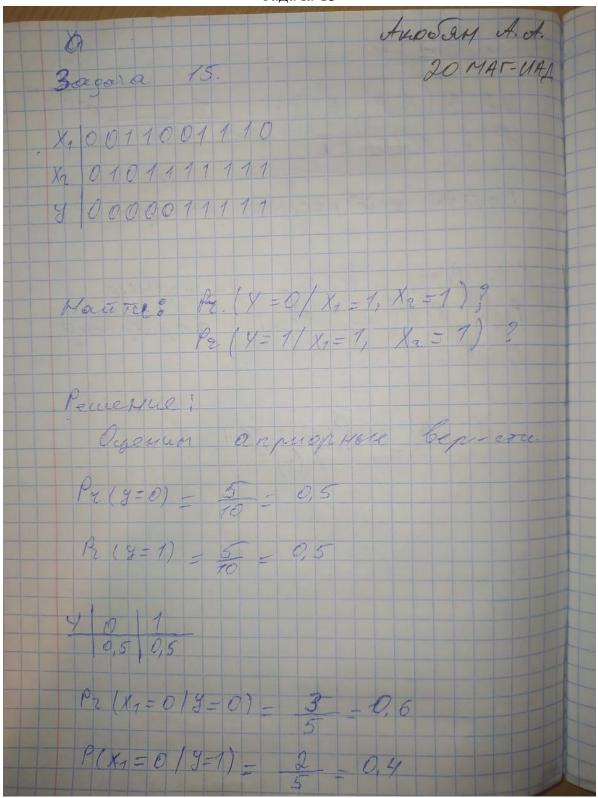
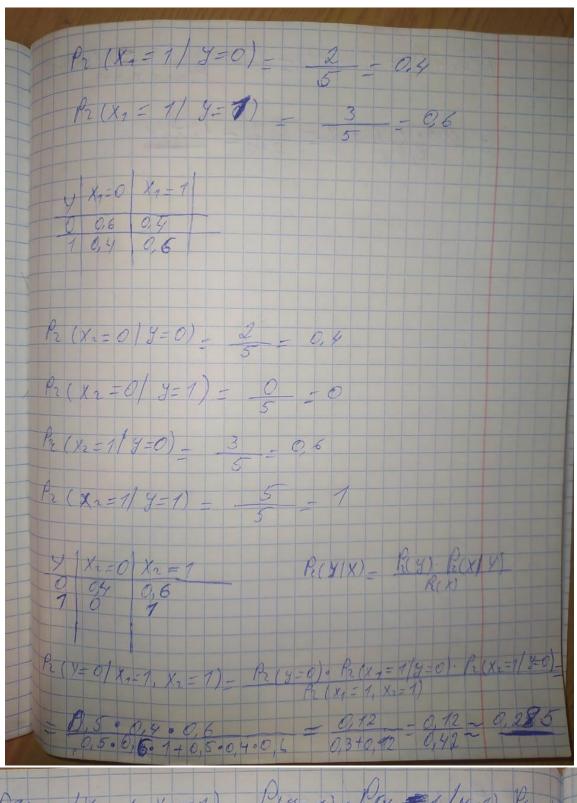
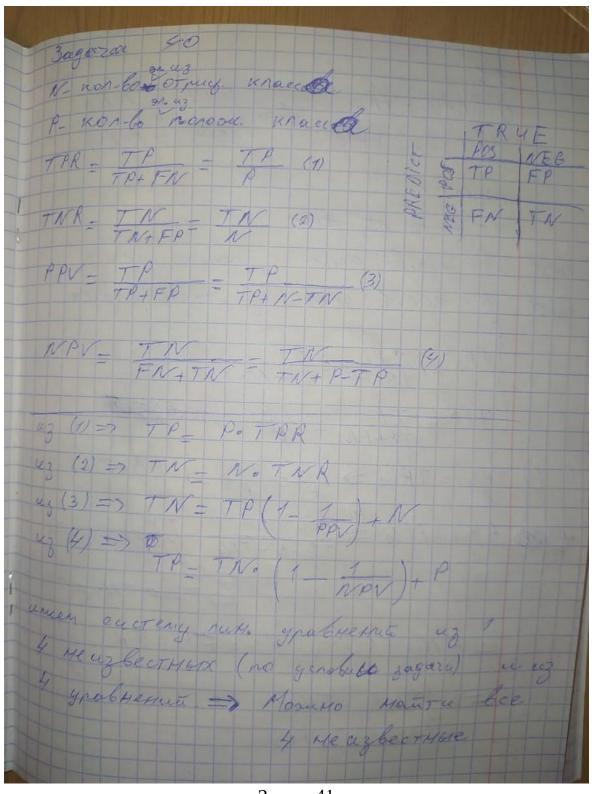
Задача 15





 $P(y=1/X_1=1, X_2=1) - P(y=1) \cdot P(x_1=1/y=1) - P(x_2=1/y=1) - P(x$

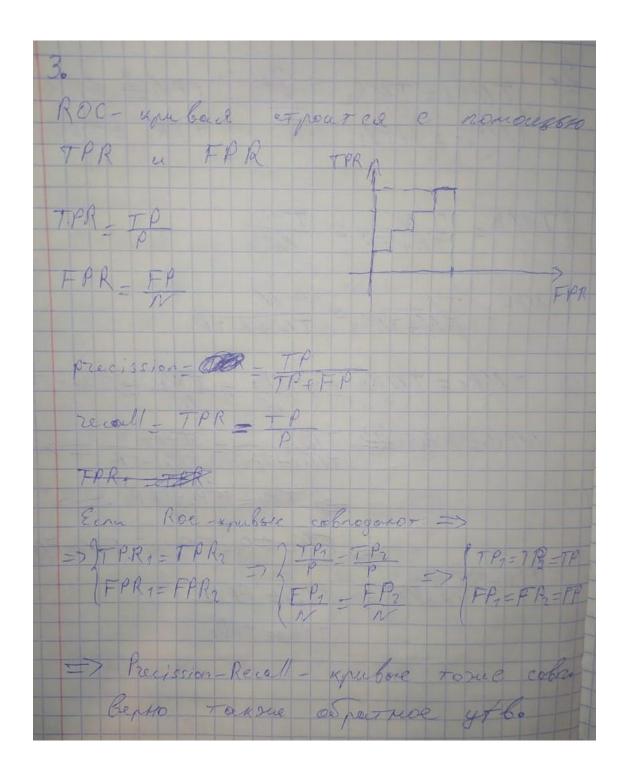
Задача 40



Задача 41

1) PPPV1 = PPV2 = 3 TNR, 3 TNR2 TPR1 = TPR2 = 5 TNPV, 3 NPV adoz HaruM. P-Korbo to AAO const P- you-loo 21-06 us nonosu. knacca const N- 401-6 anob uz otpuch. Knacca PPV TP TP TP+N-TN TPR = TP = TP => CALLED TO (1) TPRI= TPR2 > TPI = TP2 = TP2 = TP PPV2 = PPV2 = TP+N-TN3 = TP+N-TN2 = => TA = TN2 = FA => FN1 = FN2 - FN I FP1 = FP => STNR1=TNR2 NPV1= NPV2

De TNR1 = TNR2 = >) PPV= = PPV= NPV= NPV2 = > 7 TPR= = TPP. TNR - TN - TN MPV - TN - TN + P- 7P (1) TNR4 = TNR2 => TNA - TN2 => TN4-TN2=TN NPV9=NPV3 (2): TN - TN - TN+P-TP2 => JTP1=TP2=TP => FP= PP= FP 4 FN=FN=FN PRICE SIPPVE = PPV2 TPRIE TPRZ



Задача 42

