of lin aprot Stanislav fral A hoadr aprot A20100097P ali/Xi Xi /Via | Xi Vi) a{x.+bm=2yi 15a+7/=19= 75a+7b=11  $76a+4b=10 \Rightarrow 7a=10-4b$   $9=\frac{10-4b}{7a}=10\frac{15}{7}$   $9=\frac{10-4b}{7a}=10\frac{10-4b}{7a}=10\frac{68}{7a}=\frac{42}{77}$ -17 [y=ax+b] f(0)=17 do grafu ( 1 1 ) [ y = 11 x + 11  $C_0[M+1] + C_1 \stackrel{\sim}{/} X_1 + C_2 \stackrel{\sim}{/} X_1^2 = \frac{1}{2} M_1$ 2 1 3 2 4 3 4 108 76 9/10/15 Co=34-85 8,5-8,25x+ 02,25x2

