Zed. B Franciszek Melinka -16 -1-15 -2-1-AMB-8 $\rightarrow N(x) = -16 + 15(x+1) - 8(x+1)x$ 5-7:4-4 +4(x+1)x(x-1)U(x)= aoto(x)+ a,T,(x)+ a,T,(x)+ a,T,(x)+ a,T,(x) $1 \qquad \qquad 1 \qquad \qquad 2x^2 - 1$ Det of Wielow a - a + a - a = -16 $+a_1 + a_2 + a_3 = -2$ a + 2a + 7a + 88a = 5 2 a. + 2a2 = -18 200+1=-9 Q = -5, Q = -4 20staje nom la+ 58a= 38 W(x) = -5T.(x) **TRO (TT.(x) - 4T2(x) + 2.T3(x) | 2.=