Logistic Regression (One Versus Rut) OBINAY Classification One versus One → M1 → Binary Clauification → M2 → Binary classification M3 -> Brany classification One Versus Rest (OVR) -> Logistic Regression Model 0 02 0 03 0.55 -> 0/p=[03] -> Langon 3 01 0 03 02 [0.25,0.20,0.55 New Test Data 0.25