



Q: W Contains at least three 0 - (0+1) 0 (0+1) 0 (0+1) 0 (0+1)*
Q: at most one zero $\longrightarrow 1^{*}(0+1)1^{*}$
Q: at most one zero $\longrightarrow 1^{*} (0+1)^{*}$ Q: $1 \text{WI is odd} \longrightarrow ((0+1)(1+0))^{*} (0+1)$
dzB Daza 2azbzbza 3azb, Bzyzazy
O Glavla A+B = B+A 2 a+d = a 3