132,09 p-value = 5 9/6) dt = 2,12.10-23 Ze L = 0,01 = 5 0m beginse n=100 T: "52"; 25 "5=":50 "5 >"25 11: " Se": 52 "5=": 41 15>":7 Ho: Xn u Xn une som. Oguran. zanom painz $p_{\perp} = 200$, $p_{\pm} = 200$ $p_{+} = 200$ $\frac{32}{52 - 100 \cdot 32} + \frac{34}{200} + \frac{31^2}{100 \cdot 31} + \frac{32}{100 \cdot 32} = \frac{32}{200} = \frac{32}{2$ 2 4,73 +0,95 + 5,06 2 10,24

