xu=[-1,11;-6,10; 2,42] a, 6, = 2 B, 6 y = 1 yn = {-2,29; -2,913 Ho a=6 H,: a>6, a < B, a = B  $\frac{1}{100} \cdot \Delta = \frac{1}{100} \cdot$  $\bar{x} = \frac{1}{N} \sum_{i} x_{i} = -1,59$ y= m Z y; = -2,6 5=0,928906 1) a>B p-value =  $P(\Delta > \overline{\Delta} \mid H_0) = \int_{0.92}^{0.92} q_{N(0,\pm)} dx = 0, 17 > x = 0,05$ trem ochobanin

