

8) 
$$H_0: = \frac{8}{4} \sim \mathcal{N}(0_1, 0_2^2)$$

H;  $H_0$ 
 $2^2$ )

 $(-1) = 1/2 = 2/3 = 3/3 = 3/4 = 1/4 =$ 

p-val = 5 9(+)d+ = 0,200 = d => reex ocor. or6. reen. Konmoropo6). p-val = 0,015 < d => 076. Ho