Qualifait, joipe: Poutwet 9. 2 25

Unlekante water Portunt ge

Messfehl E: N(0,25)

Sijnfilenning & = 0,00

Nessure X= E+g: N(9,25)

Test Letion: T= R-90
Test In

 $\overline{X} = \frac{2}{5} = \frac{29 + 30 + 38 + 39 + 109}{6} = 35,83$

C= 125 = 5

W = 6

Nullappothese Ho: 9x = 9 =

Tit N(NT,A) Verbeile it

NT = 9x-90 = 0

P(1712U1-42)= L wit <=0,01

Un- = 2,58

 $t = \frac{\overline{x} - N_0}{6 \times 10^{-5}} = \frac{95,83-95}{5/16} = 0,402$

181 = 4,- 1/2 => 0,407 = 7,58 => Ho annelmen