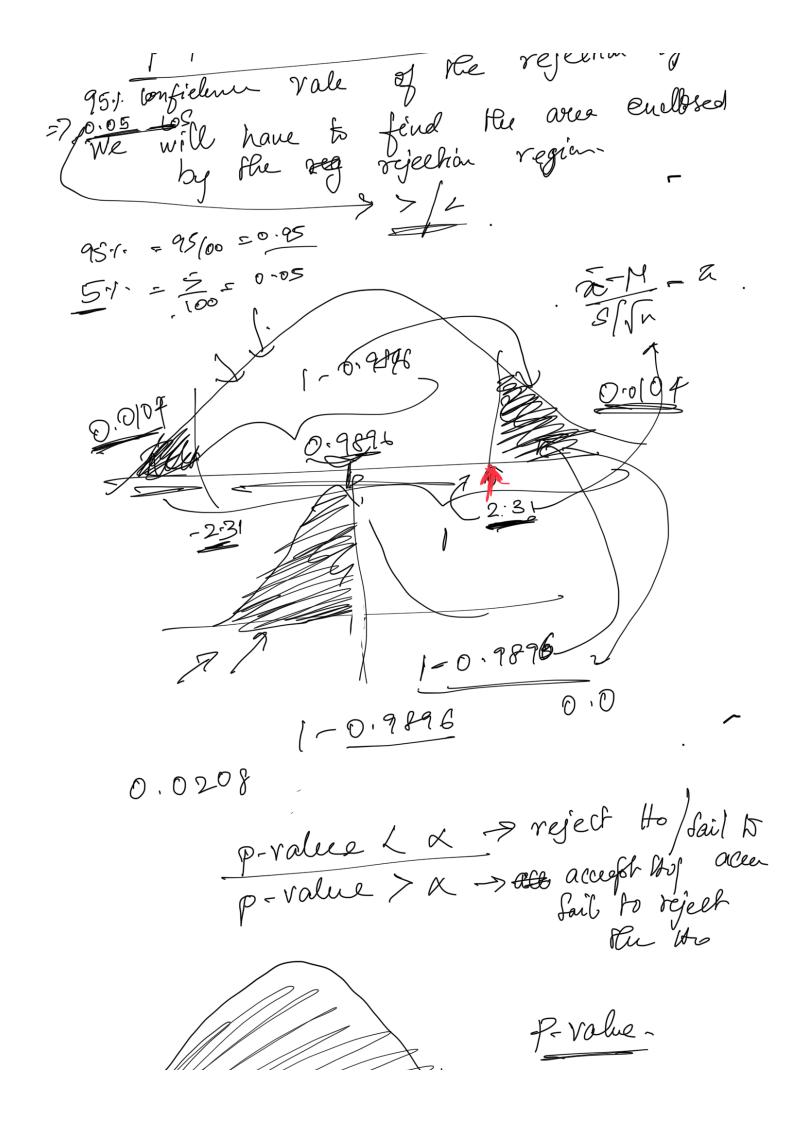
P-value

 The average weight of all residents in town XYZ is 168 lbs. A nutritionist believes the true mean to be different. She measured the weight of 36 individuals and found the mean to be 169.5 lbs with a standard deviation of 3.9. (a) State the null and alternative hypotheses. (b) At a 95% confidence level, is there enough evidence to discard the null hypothesis? (Use the p-value method)
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