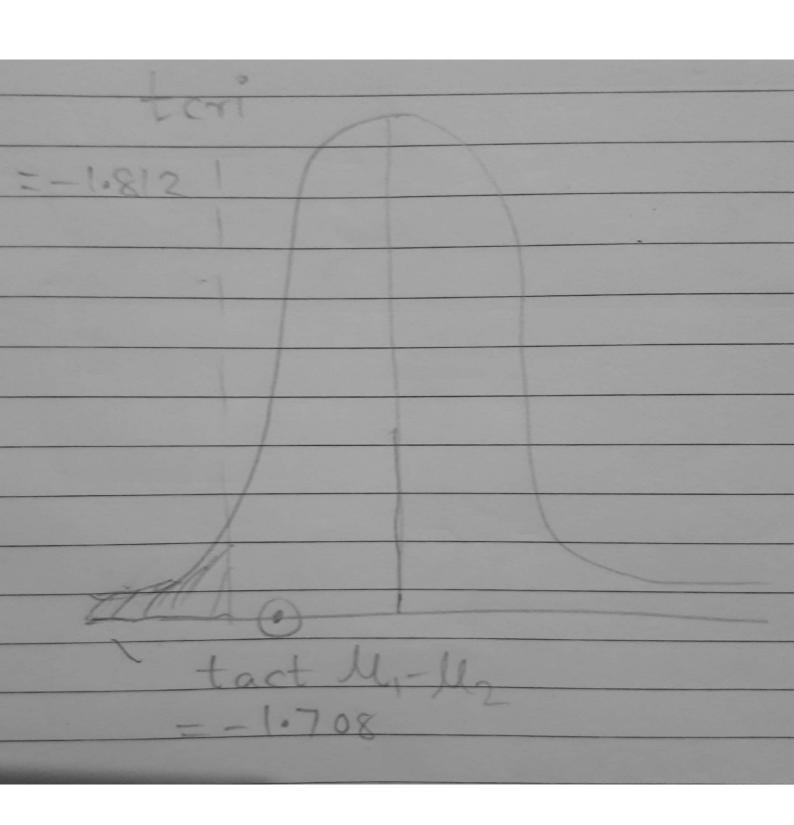


 $\overline{x}_1 = 46$, $S_1 = 8.51$, $n_1 = 5$ $\overline{x}_2 = 57$ $S_2 = 12.42$, $n_2 = 7$ S1 = 8,51 : we use equal 52 = 1242 = 0.68 Variance tere to ppf (0=05,10) Since tact > tor falls in a cceptance region. Hence we fail to reject to.



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