P-value
The p-value is the frobability value, calculated from a statistical test. (corresponding to zerous of a sample) > p-value in hypothesis testing is used to decide whether to reject a hull hypothesis or not.
about beholdion, you made campling a claim by potheris > Hage: 45 years. Population infer
* Claim hypothesis: Mage of Employee is 45 years (Pop)
-> You took a sample. -> Calculated average age of that sample -> 50 years.
lomanonti :-
Jan 9 say 50 years is far form 45 years, that's why you right the claim? Why 50? Why not this Conclusion Can be made at To know how far a AP is
Why so? Why so? Why so ? Why so this Conclusion
why so? Why not this Conclusion Can be made at 48 years 47 years? way from mean >
you right he claim? Why 50? Why not this conclusion Can be made at 48 years 46 pears 47 years? Why from mean > Calculate 25 were.

Zrable 1.34 brale >> Zlable Prob of falling a point in that rigion How for? -> clinical trial of a medicine l>1000 person Los 950 -> got med with this medicine los medicine is morting 95%. >out of 100 times, 95% will work [95% confident] -> 5-1. of the time medicine doesn't work [51. margin] "Conduct experiment with 5+ level of level of significance Significance I am ready to accept 51- error in exporint.

