Summany Population is Population is skewed or population distribution Normal witz vien p and varang 52 and of trown If n is small (n \$20) n can be any size Exactly (p, 52/n) you can conclude the mean of the sampling distribution exactly T ~ N(nµ, n62) of sample mean = M and std dev. of sampling distribution of semple mean = 5 1/1. But you've no idea what the distribution lf n is lage (n≥20) X TO N(H, 5 %) (CLT) Tapr. N(nH, Nd)