This is x= # of seed, out of 200 germinated

veloded tasks

veloded task = P(X > 285) X in (nf. nPA) = normaledt = P(X> 952*n)=10-300 X ~ Bin (n=300, P=492) 3 Rt >952>= K 2>952) witholina (4) = b(x > 300 + 85%) = P(x> 385) @ P(x > 95%) This is