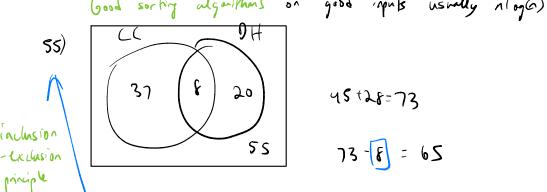
to is the time to do a task If t increases by factor of 10, how much longer does it take to so the tack? (10 f) > 100 fd loot2 us ta If t increases by factor of 100, how much does It take to do the tack? 10000 x logs nlog(r) better than n2 Good sorting algorithms on good inputs usually nloga)



useful in probability

41)

