Fooled By Randomness-Massim Nicholas Taleb Randomness, luck, end chance influence our lifes much more than we would think at first glances Due to the brains tending to chare narrative me do not see the many wo tail, and nature see the very ten who success This phenomora is exceedingly more applicable for wild success and in I proftesting is more "luck" based rather than skill I would sum up the formula for success
with a math squaton like this 52 B B Frankfuck factor White it is evident that level and vandommes plays a role to wild success; it is of conose not all lack. Adding this bactor to te Equations I would quantify you "success"

but for as the fullowing mathematical equation

Sx = n = logx n n= lack factor

Ebijixnt l= Shill in This is the equation I would use for a more comprehensive book at "success" where I x; z sheill in given factor biz shift in given factor nz luck factor

Talks also take about the ampont his sight and parathe bras prevalent within the industry, It is best to limit gonsumption of such ptalloring as It is just the addition of some eded control, he also goes over the tendency bying one have to uses more sensationalized overto against more wrigh events as more probable. The Hyper on the rooms at tack us dying on you trop. They trost is a subset of the skedory. Taleb also goes ones prespect theory which is a theory formulated by transply book Rahnenen this theory Istates that , one to the pisk overse nexture of humans of is Gretter to have more gates than loves as the hit of a loss pretto has & Stronger proporthyal affect compared to was. so It is better to have more brieve gasts compored to massive peaks and valleys. But on the flipsit of this equation you do not to have analysis for alysis, by lookful at all the renostros those courts the role of aux deers a soft of the role of a soft of which is tenturant to saying rather than going for the Drefficant act Complète optimient for aim for a happy alend to where there are significant siminishing return Te) of Inx ex - threshold. Lastly to mitodate these probablic Gases we must used trate and restructive our environment and proentire structures to support the bessensing of our dependance con suche evolutionary hours stress