



p(θ) = U(0,1) = Bela(1,1) => no = 2 => C = ate >0			
Informative prior: $\theta \sim \text{Beta}(d, \theta)$ $E(\theta) : \frac{d}{d\theta} \theta : \frac{d\theta}{d\theta} \text{ is large}$	related to n	Emmse Finite	
Informative phot: O pelach, c)	a, t sen large	<u>Ε</u> (θ)	
ELD): StB C: ntdef 15 large			