Optimal Foraging - Profiblility = Engryg gainl- East time From L-V: &N/4= M(1-12) - aNP de eanp - dp energy gamen / fine @ pop-luter level per-cepita energy gained: EXN 2 they in attack abe foraging foraging (=1) efficiency b/c no choices [N][t] (proportion) Effort only makes sense where (4) (a) B = ai=1 so i6 a, T, tun (1-a,) √

