3 pany out quamb or wordow mot is the pany. IR probability that all are black o 4) 3/11 B1 1/11 (13/11 Aur: - Lotar vo. of pany in parket = 3+2+3=17 is divor ph = $U(u = \pi i)^3 = \pi i$ No. of mods to quam 3 pour prow TT pand in dinou ph = v(" = 2' = 2i No. DE man's to quam 3 plack pain ex 182 plack pany prom the pand that 3 bour drawn at random and No. OF many to quam 3 plack part plack in

e.06 %.