(ii) Pare - 30 PX 563 XP X(1-P)2 ~ O.48x 5xx x (O.183) x (6.52) Planeall game ) = PCD+ P(ii)+ P(iii) > 0.05340.110440.1435 0. 301// (4) A= 3.03 B= 6.66 C= 3.14 odds -> probability => 1, = 0.33/1 > 1, = 0.33/1 P(B) = 1/6.66 PCC)= @ 1, => 0.3205/

5433 NOTE 2 STARS I = 1 = 1 = 0 = 33 = 0.15 Ox 0 = 0 = 205 \$ 0.016,0.01x Assumation and doublinty of each horse I winning that place First possibles 2 15 water 2 1/5 second position 1 out 6 -2 1/4 Consider the state of the second property of