

More Starts prob E[Cr] = Hn Hrz | Cr Hn. Hn. | Cr. (H,-E) (H2,-E)-Hn H21=0 7 + 2 (Hn Hu) + 4H, 2 Hz1 E = H, + ++1,2 EC=H.C (H·EI).7=0 Act (H. E.T) =0 if Hatta & Haz-H, Et - Host Hulla H22-1/1. H21 = 1/12 / (1) -) (1) 1/2 / Sm 2 / Haller 4 it = [] + Ax + f(+)x)+ (6, >14, (6, / + / Ø, >4, (62) + 1/2>42 < 0, 1 + 1/2>1/2 (02)