





J d6 = 2×3 = 1×c = 1×c = (9+7h)C (9+74)C todf tpdr = (9+7h) C.R+1>c. = R+1>c.=R =(9+7h) C.R+12C.R+12C.R =(33+1h)RC = (21+1h)RC

31 on1 when Z= $P_1 = \frac{3}{4}$ $d_1 = \frac{3}{16}$ 0 n5 = | , n4 = 0 $n_1 = | n_2 = 0 & n_3 = 0$ $p = \frac{1}{2}$ p = | $9 n5=0, n4=|P=\frac{3}{4}\times \frac{1}{2}=\frac{3}{8}$ n_{2} : $p_{2} = \frac{5}{8}$ $q_{2} = \frac{15}{64}$ $n_1 = 0$ $[-(n_2 = 0)(n_3 = 0)]$ p = 4 p = 1 $p = 1 \times 4 = 4$ 3 15 = 0, 19 = 0P3 = \$ 03 = 2 $n_1 = 1 \quad 1 - (n_2 = 0) \quad (n_3 = 0)$ $p = \frac{1}{3} \quad p = 1$ $P_{z} = \frac{3}{8} + \frac{3}{8} + \frac{1}{4} = \frac{3}{8}$ 0=50