

O O bet365

implied by and Probability from each path: $p(k) = \frac{n!}{k!(n-k)!} \left(\frac{1}{n}\right)^k \left(\frac{n-1}{n}\right)^{n-k}$

Estimation #1: For a 7-row plinko, with 8 buckets labeled 0 to 7. w

hat is the probability of getting 7 balls in bucket 0?

Probability of getting 7 balls in bucket 0: $\left(\frac{1}{8}\right)^7$

Probability of getting 6 balls in bucket 0: $\binom{7}{6} \left(\frac{1}{8}\right)^6 \left(\frac{7}{8}\right)^1$

Probability of getting 5 balls in bucket 0: $\binom{7}{5} \left(\frac{1}{8}\right)^5 \left(\frac{7}{8}\right)^2$

Probability of getting 4 balls in bucket 0: $\binom{7}{4} \left(\frac{1}{8}\right)^4 \left(\frac{7}{8}\right)^3$

Probability of getting 3 balls in bucket 0: $\binom{7}{3} \left(\frac{1}{8}\right)^3 \left(\frac{7}{8}\right)^4$

Probability of getting 2 balls in bucket 0: $\binom{7}{2} \left(\frac{1}{8}\right)^2 \left(\frac{7}{8}\right)^5$

Probability of getting 1 ball in bucket 0: $\binom{7}{1} \left(\frac{1}{8}\right)^1 \left(\frac{7}{8}\right)^6$

Probability of getting 0 balls in bucket 0: $\left(\frac{7}{8}\right)^7$

Probability of getting 7 balls in bucket 0: $\left(\frac{1}{8}\right)^7$

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