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m:12px;padding-top:0px"><div><div><div><div><
div><div><div>The probability of a ball landing in bucket k is th
e number of paths to the bucket multiplied by the probability of each path: <
span>p(k) = n! k!(n "□ k)! <sp
an>2"□n Page 5 Clicker Question #1 For a 7-row plinko, with
 8 buckets labeled 0 to 7, what is the probability of a ball landing in bucket 1
?</div></div></div></div></div><div></div
><div><a data-ved="2ahUKEwj1zpuG-MuDAxXRJEQIHcrRBIcQFnoECAEQBg&
quot; href="{href}"><div>Plinko Proba
bilities, Part 4 Random Variables and the Expected Value</div&gt
;<div>goldenberg.biology.utah.edu : courses : b
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t;</div></div><div><div><div><a dat
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lt;/div><div class="hwc kCrYT" style="padding-bottom:12px;p
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lt;div><div>The Mathematics of the Board□□ At each level, the penny w
ill be "knocked" either to the left or to the right, each with a 50/50
 probability. p(left)^n1 p(right)^n2. But there will be
 many ways of taking n1 lefts and n2 rights over N levels. If all N choices are
left, for instance, there is only one way.</div></div></div>&l
t;/div></div><div></div><div><a data-ved="2ah
UKEwj1zpuG-MuDAxXRJEQIHcrRBIcQFnoECAEQDQ" href="{href}"><sp
an><div>The Probability ("Plinko") Board</div><div>salt.uaa.alaska.edu : kath
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j1zpuG-MuDAxXRJEQIHcrRBIcQzmd6BAgBEA4" href="{href}">0 0 bet36