	Colculate the probability that a randomly chosen hav contains exactly 2 greeked agas
יו	Calculate the probability that a randomly chosen box contains exactly 2 cracked eggs.

.....

A shop sells <i>n</i> of these boxes of eggs. Find the smallest value of <i>n</i> such that the probabilithere being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells <i>n</i> of these boxes of eggs. Find the smallest value of <i>n</i> such that the probabilithere being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells <i>n</i> of these boxes of eggs. Find the smallest value of <i>n</i> such that the probabilihere being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells <i>n</i> of these boxes of eggs. Find the smallest value of <i>n</i> such that the probabilihere being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells <i>n</i> of these boxes of eggs. Find the smallest value of <i>n</i> such that the probabilithere being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells <i>n</i> of these boxes of eggs. Find the smallest value of <i>n</i> such that the probabili here being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells n of these boxes of eggs. Find the smallest value of n such that the probabilithere being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells n of these boxes of eggs. Find the smallest value of n such that the probabilithere being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells n of these boxes of eggs. Find the smallest value of n such that the probabilithere being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells <i>n</i> of these boxes of eggs. Find the smallest value of <i>n</i> such that the probabili here being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells <i>n</i> of these boxes of eggs. Find the smallest value of <i>n</i> such that the probabili here being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells n of these boxes of eggs. Find the smallest value of n such that the probabilities being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells n of these boxes of eggs. Find the smallest value of n such that the probabilithere being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells n of these boxes of eggs. Find the smallest value of n such that the probabilities being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells n of these boxes of eggs. Find the smallest value of n such that the probabilities being at least 1 cracked egg in each box sold is less than 0.01.
A shop sells n of these boxes of eggs. Find the smallest value of n such that the probabilities being at least 1 cracked egg in each box sold is less than 0.01.
there being at least 1 cracked egg in each box sold is less than 0.01.
there being at least 1 cracked egg in each box sold is less than 0.01.
there being at least 1 cracked egg in each box sold is less than 0.01.