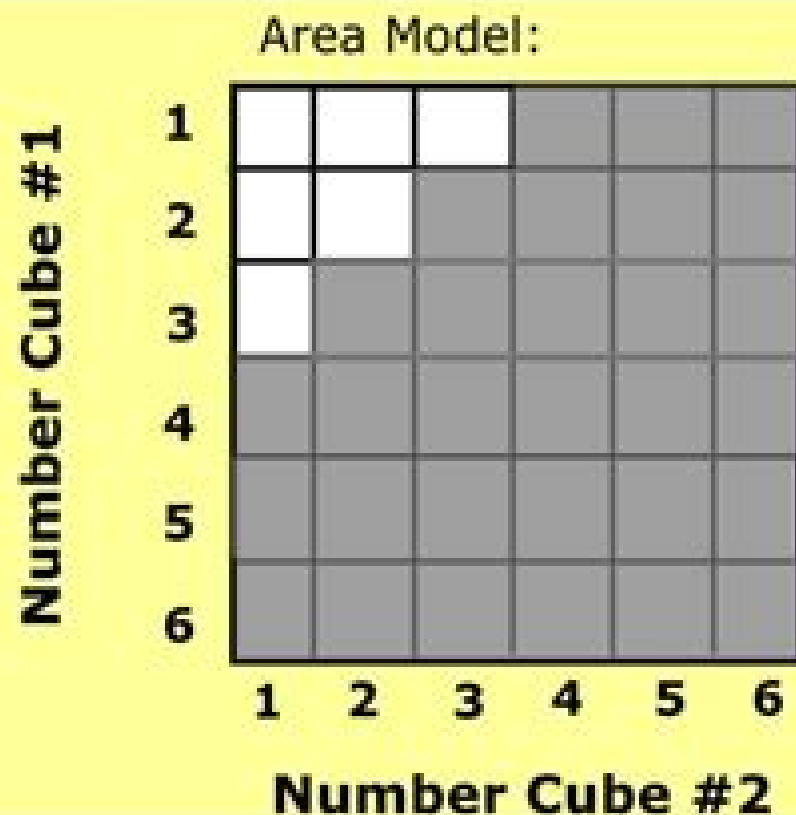


Area Model Example #1



Chris is rolling two number cubes and then finding the sum of the two results. What is the theoretical probability that he will have a sum greater than or equal to 5?



Total Number of Outcomes:

36 Total Outcomes

What is the theoretical probability that he will have a sum greater than or equal to 5?

$$\frac{30}{36} = \frac{5}{6}$$

Probability Area Model

Wenzhong Shi

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Probability Area Model:

Areal Coverage Estimates by Stochastic Modelling Irving I. Gringorten, 1976 The purpose of this paper is to relate the single point probability of a meteorological event to the probability of its occurrence along a line or in an area of given size or fraction of the area To make the problem tractable it was limited to modelling the probability estimates of the minimum or maximum condition along a line or in an area or of the maximized minimum in a fraction of the area In the absence of an analytical solution a Monte Carlo technique applied to a Gaussian variable was used to obtain answers that are presented graphically Two models are described one shown to be effective with macroscale events the other and more interesting model is shown to be effective with the mesoscale phenomena of quantitative precipitation in areas ranging from a few hundred square kilometers to more than 50 000 sq km Author *GIS and Archaeological Site Location Modeling* Mark W. Mehrer, Konnie L. Wescott, 2005-12-21 Although archaeologists are using GIS technology at an accelerating rate publication of their work has not kept pace A state of the art exploration the subject GIS and Archaeological Site Location Modeling pulls together discussions of theory and methodology scale data quantitative methods and cultural resource management and uses loc

Trapping guidelines for area-wide fruit fly programmes Food and Agriculture Organization of the United Nations, International Atomic Energy Agency, 2018-12-03 These Trapping Guidelines for Fruit Flies of Economic Importance provide strategic guidance and direction on where and how to implement surveys in support of fruit fly control and quarantine activities This document is the summation of recommendations put forth by a multi national group of fruit fly workers that has the objective of providing objective information on fruit fly survey tools to NPPOs and industry in FAO and IAEA Member States These Trapping Guidelines are to be considered as a working document to be regularly updated as survey techniques continue to improve and experience in fruit fly control programmes evolves **Content Area Reading**

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