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*Then a second ball is drawn. Calculate the probability  $p$  that the ?rst extracted was white, when the second is white. Solution:  $1/4$*   
*P.1.7 The probabilities that three di?erent archers, A, B hit the mark, independently of one an- other, are respectively  $1/6$ ,  $1/4$  and  $1/3$ . Everyone shoots an arrow.*

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*Sample Probability questions with solutions.*

*Probability Example 1. What is the*

*probability of the occurrence of a number  
that is odd or less than 5 when a fair die is  
rolled. Solution. Let the event of the*

*occurrence of a number that is odd be 'A' and  
the event of the occurrence of a number that  
is less than 5 be 'B'. We need to find  $P(A \text{ or } B)$ .*

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*Operating under the philosophy that the best  
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Tutorial on finding the probability of an event. In what follows,  $S$  is the sample space of the experiment in question and  $E$  is the event of interest.  $n(S)$  is the number of elements in the sample space  $S$  and  $n(E)$  is the number of elements in the event  $E$ .*

*Probability Theory And Examples Solutions background in measure theory can skip Sections 1.4, 1.5, and 1.7, which were previously part of the appendix. 1.1 Probability Spaces Here and throughout the book, terms being de?ned are set in boldface. We begin with the most basic quantity. A probability space is a triple  $(\Omega, \mathcal{F}, P)$  where  $\Omega$  is a set of "outcomes,"  $\mathcal{F}$  is a set of "events," and*

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