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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  $E$ .

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Solution: Let us say the events of getting two heads, one head and no head by  $E_1$ ,  $E_2$  and  $E_3$ , respectively.



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$$P(E_1) = 105/500 =$$

$$0.21. P(E_2) = 275/500$$

...

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Probability of getting  
no head =  $P(\text{all tails}) =$   
 $1/32$ .  $P(\text{at least one}$   
 $\text{head}) = 1 - P(\text{all tails})$   
 $= 1 - 1/32 = 31/32$ .

Sample Probability  
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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

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independent events, a  
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Solution : Let "A" and "B" the event of changing oil and new oil filter respectively.  
 $P(A) = 0.30$ ,  $P(B) = 0.40$ ,  $P(A \cap B) = 0.15$  (i)  
If the oil had to be changed, what is the

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probability that a new oil filter is needed?

Here we have to find the probability that a new oil filter is needed, if the oil had to be changed.

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of an event. In what

follows,  $S$  is the sample

space of the

experiment in question

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number of elements in

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the sample space  $S$   
and  $n(E)$  is the number  
of elements in the  
event  $E$ .

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QUESTIONS 1. A box

contains 50 bolts and

150 nuts. On checking

the box, it was [...]

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