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In The Die-toss Example, Events $A = F3g$ And $B = F3;4;5;6g$ Are Not Mutually Exclusive, Since The Outcome $F3g$ Belongs To Both Of Them. On The Other Hand, The Events $A = F3g$ And $C = F1;2g$ Are Mutually Exclusive. The Union $A \cup B$ Of Two Events A And B Is An Event That Occurs If At Least One Of The Events A Or B Occur. The Key Word In The Definit 1th, 2024

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In Other, More Complicated, Situations. For Example, The Probability That Exactly One Of A , B , C Occurs Corresponds To The Area Of Those Parts Of A , B , And C In The Corresponding Ve 3th, 2024

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Or $1/6$. If There Were No Dots On Any Of The Sides, The Probability Of Rolling A 3 Would Be Zero Because There Would Be No 3 And No Other Dots Either, Giving Us This Ratio: $0/0$. If Every Side Had Three Dots, The Probability Of Rolling A 3 Would Be 1 Because It Would Be $6/6$, Or 1. So, Probability Is Expressed As A Number Somewhere 3th, 2024

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