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1	Date:
>	P(AOIB) = P(AUB) = P(A) + P(B)
5	P ( H O( IS) - 1 ( HOB) - 1 ( H) + 1 ( B)
5	
5	-13 + 13 - 26 - 1 $52 - 52 - 2$
>	52
5	ii) The card is of club of or face card (including Acc
	ii) The card is of club of or face card (including Ace
	P/(JUH) = P/A) = P 13/E)
	P(club) = P(B) = 13/52 P(fall) = P(B) = 16/52
	(6)
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-	P(A on B) = p(B) + p(A) - P(A n B)
-6	
-	: B 16 + 13 - 4 = 25
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Jule Diagram Date:
If a coin is Tossed two times ?-
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TEST H (TH) (SINE)
P/1010 - P/80 - 16:
TT
ansible outine 0: = 2 = 2 = 4
Aossible outcomes: 2":2":4 when n is number of tones
P
for 3 tosses, 23 : 8 outcomes
De la company de
if a die is torsed along with a coin,
The state of the s
21+0101
H = 3
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Date:
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Events are subsets of sample space
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LINGLING LINE BELLE
* Mobability of a null let is always O.*
The state of the s
- Mulially enclusine events are events where
Man 5 interestion p. a ANB = 0 where
A and B have no common element.
17 that b rocke so sometimes element
1 or
- Union of events is the event containing all
elements That belong to those events. AUB
-Vem Digram to Show Ans
These Jean be surplified BAC
De Mogan's theorem B'NA (Nemman ANBNAC diogram)  (AUB) NL (in still)
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