ENGG2768A Quiz	1155144062
A: Charlie's face value is strictly larger than be	oth Alice and Bob's when his value is
not 1.	
:The no. of possibilities in which Charlie's val	we is larger than both Alive's and Bob's are:
When Charlie's face value is 2, 12=1	
whon it is 3,2°=4	
When it is 4 , $3^2 = 9$	
When it is 5,42=16	
When it is 6,52 = 25	
The event in which Charlie's value is stri	ictly larger than Alice and Bob is
A1=1+4+9+16+25=55	J
.: The required propability is,	
A = 55 = 0.2546 \$29629	
101 63	
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