



	SALnt	
	5) 1 < n < 99 n(E)=33 n(D=98	_
	P(E)=33193	
	Alternativa (B)	
	(5.13,4) $(4,3)$ $(6,1)(1,6)$ $(3,2)(2,3)(5) = 6.6 = 36$	8
1	P(E)= 6/36 P(E)= 1 alternativa (c),	
	Contraining .	[andaia]