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2)	let the advirtany A choose mo, m
	of do bytes each.
	me is choosen such that
	ctraique = ctr
	>> mo! = 2" - i
	m, is choosen such that all mi are
	random n bit at rings
	:. The adversary will our put 'o' is
	he observes in the ciphertext that nois
(4)	are repeated d' times. with e '1' i'e
	this does not rappen.
	71. 0
,	The Probability that A loss is = 1 x 1
ý.	
	i. Pr [Privk (ctr, 1") = 1] = 1 _ 1 Tild 2011+1
	>> 1/2 nreg (h)
	1. Hise scheme does not have a
	indiatinguisable encryption.
Sa.	