So The	integral	converges to:			8
E	det 72X(=)	1 1 [X(T)	>V] 1[$\frac{\nabla^2 X(t)}{X(t)} + \frac{1}{2}$	7(0)/>4]
÷			17X/7	z = 0	PVX(1)(0)
Denom:	$E[dot \nabla^2 X $	(T) 1 [X(T)]	>V] [V	7X(g)=6	BX (S)
		1 (<u>Ca</u>	nces!
11.2					

X(T)70