177	· Pseudocode:
1/2	Step1: Def GBM (n. Xo, r, o):
	WOLO, LET, ZENON)
	(1.0) M WH = WE + IT. Z MZ
	$\hat{X}_{i+1} = X_0 : \rho(r-\frac{1}{2}\sigma^2)t : to \hat{w}_{i+1}$
	refurn (X, K)
(Clura (Xo, Xi, , , N)
	Step 2: From the graph of GBM with (Ko, Ki,, KN)
at.	Step 2: man the graph of some and Bours bounted
	(1)/1/2
	· Prove that W is an exact sampling.