Acceptance · Reje	ction Method	1 .			
Let X and Y Assume that	be two configuration $f_{x}(x)$	ontinuous < C 1	r.v.s w/ for all x constant	pdf fx	and fr.
We want to si					of the r.v.)
We know how	to simulat	e Values	of Y.		
The acceptance				following	
Set index = 1.					
Until index =	n:				
1.) Simulated (3.) TEST	le u from l)(0,1) inc		y from Y.	
	Zinder= y	R	eject y		
	Zinder= y inder = inde	et1			
4. Go bac	le to the top.				