Periodic Boundary Conditions										
: :		chann	el wall	, , , ,						
		chann	el wall		<u>;</u>					
xf_{Nx-2} xv_{Nx-2}	$xf_0 xv_0$	xf_1 xv_1	xf_2 xv_2	×	xf_{Nx-3} xv_{Nx-3}	xf_{Nx-2} xv_{Nx-2}	$xf_0 xv_0$			
Take point of do	s from end main	Domain with no periodic boundary conditions				Take points from begin of domain				