Computer (a) let's	ab Preparation - Week M. alculate g(ne) values	b each
$x - 2$ g(x) $\frac{9}{4}$	-1 0 1 2 1 1/4 0 1/4.	
E(X) =	2 > x f(x) =-2.	-
	-2). 9/4 + (-1) 1 + 0. 1/4 + 1. 0 + 2. 1/4	
= E(X) *	-5 should be equal to pw . Is this frue in	this
	$\frac{9/4+1+1/4+0+1/4}{5}=0.75=\frac{3}{4}$	
£11 .	$\mu \neq E(X)$, $E(X) = 0$ g does not make any sense.	