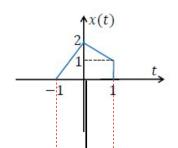
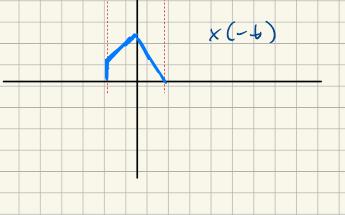


Decompose the signal shown into an even and odd parts



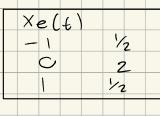
3



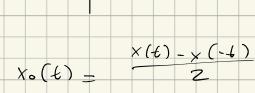
x(t)	
-1	0
	2

×(-6)	
	1
	2
(C

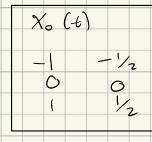
$$Xe(t) = \frac{\times (t) + \times (-t)}{2}$$



2 1



1.1



1/2