	sorted array	ansorted (linked Zist
Find	((g n)		
inser			
delete			
		Shifting to fitt	
add	$\int_{-\infty}^{\infty} \int_{-\infty}^{\infty} \int_{-\infty}^{\infty$	$\int O(\lambda) + O(\lambda)$ $= O(\lambda)$	$\frac{1}{20}(n)$
remove	0 (b) +06) -0 (n)	,	$\frac{O(n) + O(i)}{= O(n)}$

find in unsorted among - for each item un til found - hede it item is the value = 1-3 operations ne mant 1)(4 \N(_ middle 125 in (100) elevent plenent e, le rent 2; Hostions n Heraturis 1 itentro $\sim 3/2n$

tind is sorted away 3+2/0924 -let mod be size /2,
-let start be 0
-let end be size -1 3 opened las $= O(\log n)$ ∠ logan iterations - while not found and end-start > Ø - check mid ~ 2 loyzh/ - if < value

http://host/path/tile?a=b&c&d=bd