I	:	~ ·
ı	The height of a Kd-tree is	always $\theta(100)$
2.	Radix sort can have worse on certain inputs	contine than bubblesort
3,	The worst case countine for inse is $\theta(\log n)$.	rtire into a skiplint
٧,	Quickseled has contine $\theta(n)$, if	a candom pivot is
5,	An AVL tree with 2 ^k node be a 2-3 tree.	es (KEN, K>O), cannot
6.	An AVL tree count with >	1 nodes count be
7.	Inserting into an AVL tree caracterism.	n require (109 n)
8.	The A 2-D carge search using a $\partial -D$ $\Theta(\log^2 n)$ time.	range tree taker
9,	Since Radixsort Calls counting sort	severd time,
		e than Contingrant