```
[ 10, 23, 100, 108, 1, 4, 56] n=7
                                               l=3 (de grootte vonkt grootste getol
Un"1,10,100 - tollen")
 l. n mad wordt de Distribution pars en de Gathering pars gedaan
 Distribution Pars.
 rej bepoling, int → String, Tehrt manipulatie "1,10,100-Tol" relectie.
 O(n+1) = O(N) (set of lengte) + O(1)
 appenden in bucket correcte vij. O(1)
  O(n+1)+O(1)=O(n+2)
Gathering pan:
 door alle buckets loopen O(10)
                                               Lengte vor de buchet
 light concatenatie don extention O(k) K=0=>K<=n
  O (10.K)
Régatiere runners:
 positiere/nogotiere split O(n) ] O(n·1)
 inverse regatieve rummer O(1) lengte lijst repotieve getaller C inverse, Positief raor regotief O(m) m \in \mathbb{N}, m = 0 \Rightarrow m < = n
  O(n+m)
```

					<b>n</b>							
Distr	cibution P	on G	otheris	iz Pan	Regot	ieve r	Umme	v.				
00	ubution P n+2)	(	) (10.K	) (	0(14	-m)						
	O(0.5 + 10  k+m)											
Bucketrort complexiteit O(n2)												
			<i>-</i>									