Listere 6	
4) {P(m)= 4+(m/2)+(m)	
y°= 1	cn
	- Cn
41 = 4 n/2 n/2 n/2 n/2	4. cn/2
42-16 n/4 n/4 n/4 n/4 of the rame	1 11
4-16 n/4 n/4 n/4 n/4 at the ramo	x fle cn/2
4" n T(1) = atichegorem + T(1)	i. cn/
he parthitu Care mission	log
make the many applicance of the state of the	(c. h)
Row Felm of 1 1 1	-> lg n
T(n) = cn. 2 2i -1> 2 gm+1 -1 - 2n-1	U
i=0	
$T(n) = en.(2n-1) \rightarrow 2en^2-1$	
extra, comparaments a to a fine of	
T(n)= 2 cn2 - cny	195
Complexidade = O(n2),	O(n)
or of other or of the state of	
	1