Función algoritmo Son)	While
Gont + 2" For 3 + 1 tondo -	So-2" SK-SK-12" 2"
se cont	$S_1 = \frac{S_0}{2} = \frac{2^n}{2^n}$
While SXI do n n	5 5 27
5-512-	$S_2 = \frac{S_1}{2} - \frac{2^n}{2^3}$
end while	Despesar
end For	
ictum 5	$2^{n} < 1 + 2^{n} < 2^{k} = n = k / $
	2
O(FCM) = O(n2)	
+ (
Tray-1560 Unit=3n For	-n
terr=156h) Unik=3n For	=n
+ (-n
terr=156h) Unik=3n For	-n
terr=156h) Unik=3n For	=n
terr=156h) Unik=3n For	-n
terr=156h) Unik=3n For	in
terr=156h) Unik=3n For	