





Decimos.	que paro debemos	$\frac{0}{(a v) a^{2}}$; bn=0	Sin er	nbargo	Parc
	deraio					2013
b6 = 18	lim d/dn	[sen (16-	$(n)\pi) - 3$	sen (66 - -n)]	n)-11)]	
Table In	Lim cos	- / MA LO	4 T N 2			= 1
	n>6		211			
b6 = 1	8 (Os (O) (-1 + 2TT	T) - (OS (= T (C	- 36T - 2T	_ 18	
b6 = 18	4 801	onemos	6-6	= -18		
Po: 10	tanto:		9 2 81	(13)		
	$n = \begin{cases} 18 \\ -18 \end{cases}$	$ \begin{array}{c} n = 6 \\ n = -6 \end{array} $				
b.	1 0	N= -6	{0,6}	1 12	8	ad
Para la	a sene ex	(porercial	comple	ja, de	cimos (que:
	Cn = a	n - 16n	0 9 20) = (2) ~	Q (G) mg/	
Cn(6) =	0 - 1(18)	= -19			: 20 10	
11 3 3 3 1	2		8 + 9	(tal 10)	E ALL	BOL
Cn(-6) =	0 - 1 (-18)	= 19		(40) (10)	1 2 1 =	19
Poi lo	tanto:		0000	8/1 +		
	18	N=0	(4)	110110		
Cr	7 = 1-91	$n = \{6\}$ $n = \{-6\}$	5,-6 4	- ((11)-10)		asi



