

	No	
	Date	
$b_n =$		الماد
		1.0
		(1)
		- '2
		<u> </u>
		U
		()
$a = \frac{\lambda}{\lambda}$		
4		_0
On = - (cos. n7 - 1) eq: 0 = -2	== (1)
, nx c	1 2 3	97
udl: 1722	as 2	_0
even: $\frac{1}{h^2\chi}$.	257	*
		-0
		45.50