		X			1501	Note Title
		$a_{\mu} = \cos(\mu \pi)$		0h - 1	an 2 m	- 19
	à diverges	-1,1,-1,1,	7 X 2 2 X 1/2	1+X	11M an = Itwo 2x = 0	trasperson
				Contract Con	COMPERS	10/19/2007

$\frac{1}{8^{n}} = \frac{\sin(2n)}{h^{2}} = \frac{\sin(2n)}{h^{2}$