C11	- 1.6	5 - Si	gma	No	tatio	n W	/S									
Take	the s	um o	f the	terms	a _k fi	rom t	he in	dex to	n, go	ing u	p by 1	l eacl	ı time			
Arith	metic															
5																
\sum	3k =															
k=1																
_5																
$\sum_{k=2}^{\infty}$	2k –	1 =														
,																
5																
$\sum_{k=2}^{\infty}$	-2 <i>k</i> -	1 =														
God	ometrio															
\sum_{6}	3(2) ^{k-}	·1 =														
k=2	. ,															
															,	8
$\frac{4}{}$	$2(3)^{k-}$	1														3
$\sum_{k=1}^{2}$	2(3)	_														
$\sum_{\infty} z$	$3(\frac{1}{2})^{k-1}$	1 =														
k=1	(2)	_														