

$a_{0,0}$	$a_{0,1}$	$a_{0,2}$	\dots	$a_{0,m}$	\dots
$a_{2,0}$	$a_{2,1}$	$a_{2,2}$	\dots	$a_{1,m}$	\dots
\vdots	\vdots	\vdots	\vdots	\vdots	\vdots
$a_{n,0}$	$a_{n,1}$	$a_{n,2}$	\dots	$a_{n,m}$	\dots
\vdots	\vdots	\vdots	\vdots	\vdots	\vdots

$$\sum_{m=0}^{\infty} |a_{2,m}| = L_2$$

$$\sum_{m=0}^{\infty} |a_{n,m}| = L_n$$