	$u_{k-2,l+2}$	$u_{k-1,l+2}$	$u_{k,l+2}$	$u_{k+1,l+2}$	$u_{k+2,l+2}$
(x_{k-2}, y_{l+2})	(x_{k-1}, y_{l+2})	(x_k, y_{l+2})	(x_{k+1}, y_{l+2})	(x_{k+2}, y_{l+2})	
	$u_{k-2,l+1}$	$u_{k-1,l+1}$	$u_{k,l+1}$	$u_{k+1,l+1}$	$u_{k+2,l+1}$
(:: ::)	$\overline{}$		(-	
(x_{k-2},y_{l+1})	(x_{k-1}, y_{l+1})	(x_k, y_{l+1})	(x_{k+1}, y_{l+1})	(x_{k+2}, y_{l+1})	
	$u_{k-2,l}$	$u_{k-1,l}$	u_{kl}	$u_{k+1,l}$	$u_{k+2,l}$
(x_{k-2}, y_l)	(x_{k-1}, y_l)	(x_k, y_l)	(x_{k+1}, y_l)	(x_{k+2}, y_l)	
	$u_{k-2,l-1}$	$u_{k-1,l-1}$	$u_{k,l-1}$	$u_{k+1,l-1}$	$u_{k+2,l-1}$
(x_{k-2},y_{l-1})	(x_{k-1}, y_{l-1})	(x_k, y_{l-1})	(x_{k+1}, y_{l-1})	(x_{k+2}, y_{l-1})	
	$u_{k-2,l-2}$	$u_{k-1,l-2}$	$u_{k,l-2}$	$u_{k+1,l-2}$	$u_{k+2,l-2}$
(x_{k-2}, y_{l-2})	(x_{k-1}, y_{l-2})	(x_k, y_{l-2})	(x_{k+1}, y_{l-2})	(x_{k+2}, y_{l-2})	