3	2	1	0	3	2	1	0	3	2	1	0	3	2	1	0
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
$\lfloor 0 \rfloor$	0	0	1	0	0	0	1	0	0	0	1	0	0	0	$\lfloor 1 \rfloor$
			7				•				7				
			k				\mathcal{J}				$oldsymbol{l}$				m
k	k	k	\overline{k}	i	i	i	i	1	1	1	1	m	m	m	m
	κ	<i>► N</i>		J	J	$ \mathcal{J} $	J	U	$oldsymbol{t}$	U	U	m	m_{\perp}	m	m
4k+3	4k+2	4k+1	4k	4 <i>j</i> +3	4 <i>j</i> +2	4 <i>j</i> +1	4j	4 <i>l</i> +3	4 <i>l</i> +2	4 <i>l</i> +1		4m+3	4m+2	4m+1	4m
$ x_l^1 $	x_l^2	x_l^3	x_l^4	x_k^1	x_k^2	$ x_k^3 $	x_k^4	x_j^1	x_j^2	x_j^3	x_j^4	x_m^1	x_m^2	x_m^3	$ x_m^4 $
$ A_e^1 $	A_f^1	A_g^1	A_h^1	A_e^2	A_f^2	A_g^2	A_h^2	A_e^3	A_f^3	A_g^3	A_h^3	A_e^4	A_f^4	A_g^4	$ A_h^4 $
$ x_m^1 $	x_m^2	x_m^3	x_m^4	x_m^1	x_m^2	x_m^3	x_m^4	x_m^1	x_m^2	x_m^3	x_m^4	x_m^1	x_m^2	x_m^3	x_m^4
$\Delta 1$	<u>111</u>	<u> 1</u>	<u> 111</u>	Δ^2	Δ^2	Δ^2	Δ^2	$\Delta 3$	A_{i}^{3}	$\Delta 3$	A_{I}^{3}	. 1	$\Delta 4$	$\Delta 4$	14
$\frac{1}{1}h$	$\frac{h}{12}$	$\frac{h}{12}$	$\frac{1}{1}h$	$\frac{A^{1}h}{21}$	$\frac{1}{2}h$	$\frac{1}{2}h$	$\frac{1}{2}h$	$\frac{1}{21}$	r - h	$\frac{1}{2}h$	n	A_h^4	$\frac{1}{42}$	$\frac{1}{4}h$	A_h^4
$ y_i^{11} $	y_{i}^{12}	y_i^{13}	y_i^{14}	y_i^{21}	y_i^{22}	y_i^{23}	y_i^{24}	y_i^{31}	y_i^{32}	y_i^{33}	y_i^{34}	y_i^{41}	y_i^{42}	y_i^{43}	y_i^{44}