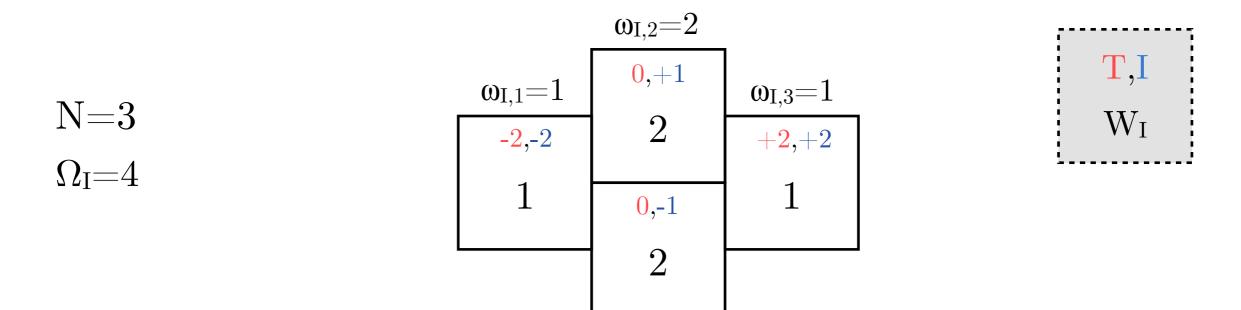
N=1 $\Omega_{I}=1$

 $\omega_{I,1} = 1$ -,1

 $_{
m T,I}$ $_{
m W_{I}}$

 $N{=}2$ $\Omega_{I}{=}2$

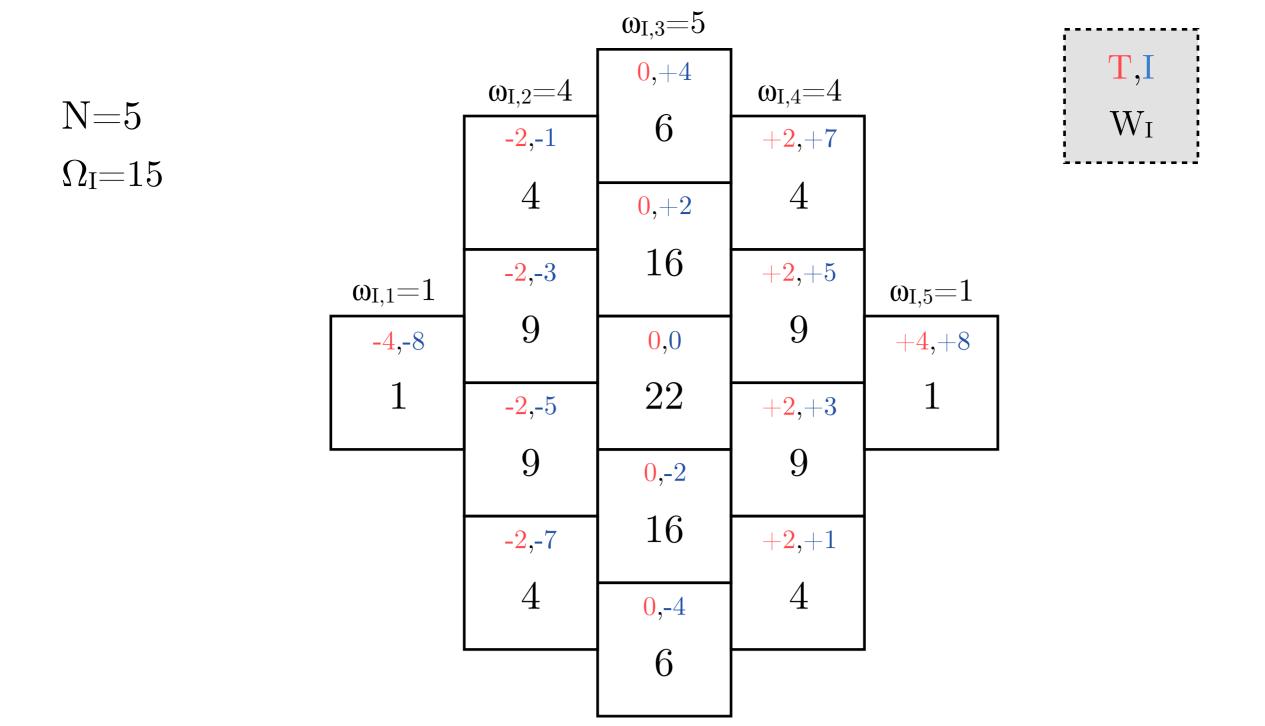
 $_{
m W_{
m I}}^{
m T,I}$



N=4	
$\Omega_{\rm I} = 8$	

	$\omega_{I,2}=3$	$\omega_{I,3}=3$	
	-1 ,+1/2	+1, +7/2	
$\omega_{\mathrm{I},1}{=}1$	3	3	$\omega_{\mathrm{I},4}{=}1$
-3,- 9/2	-1 ,-3/2	+1,-3/2	+3,+9/2
1	5	5	1
	-1 ,-7/2	+1,-1/2	
	3	3	

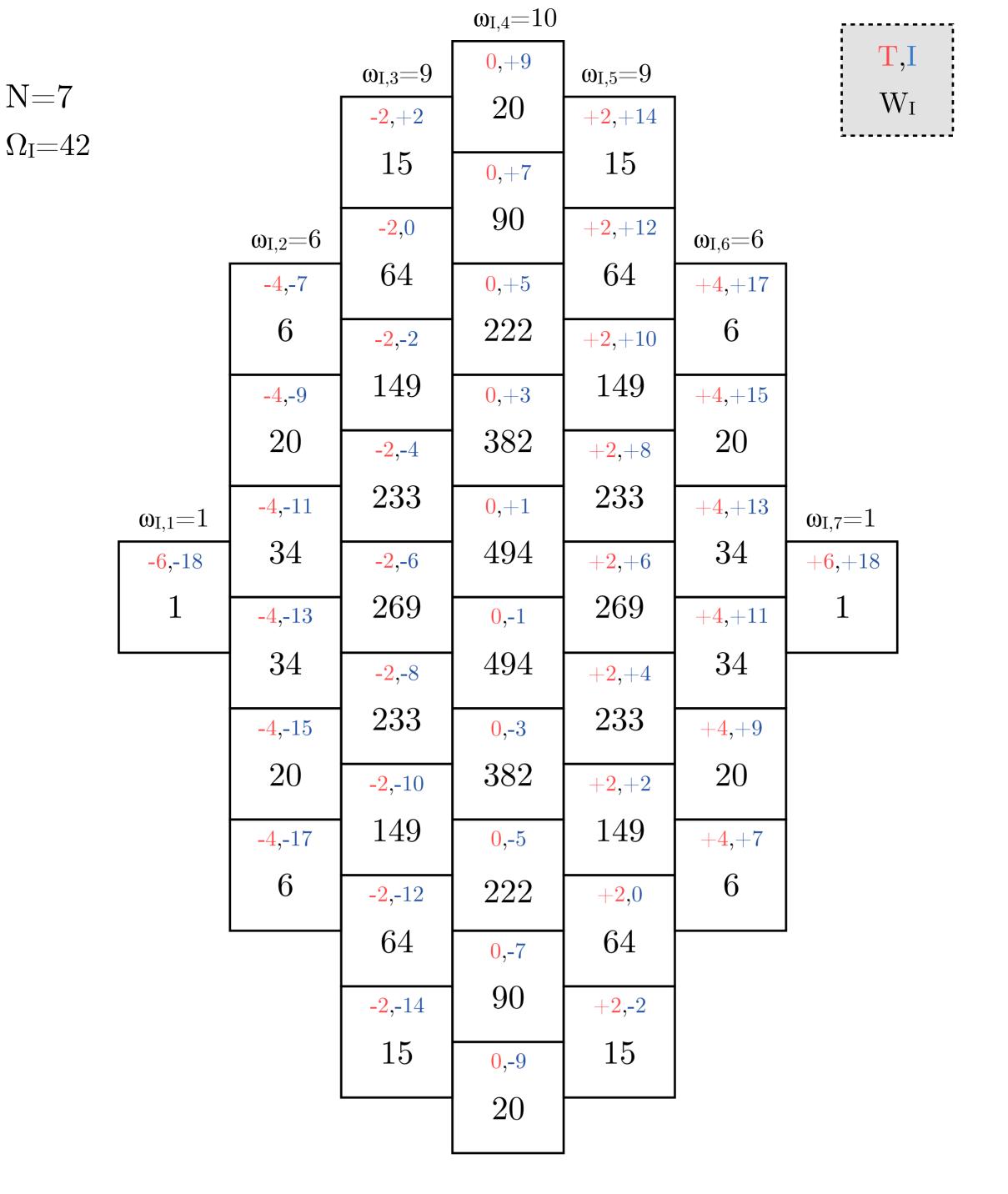
 $_{
m I}^{
m T,I}$



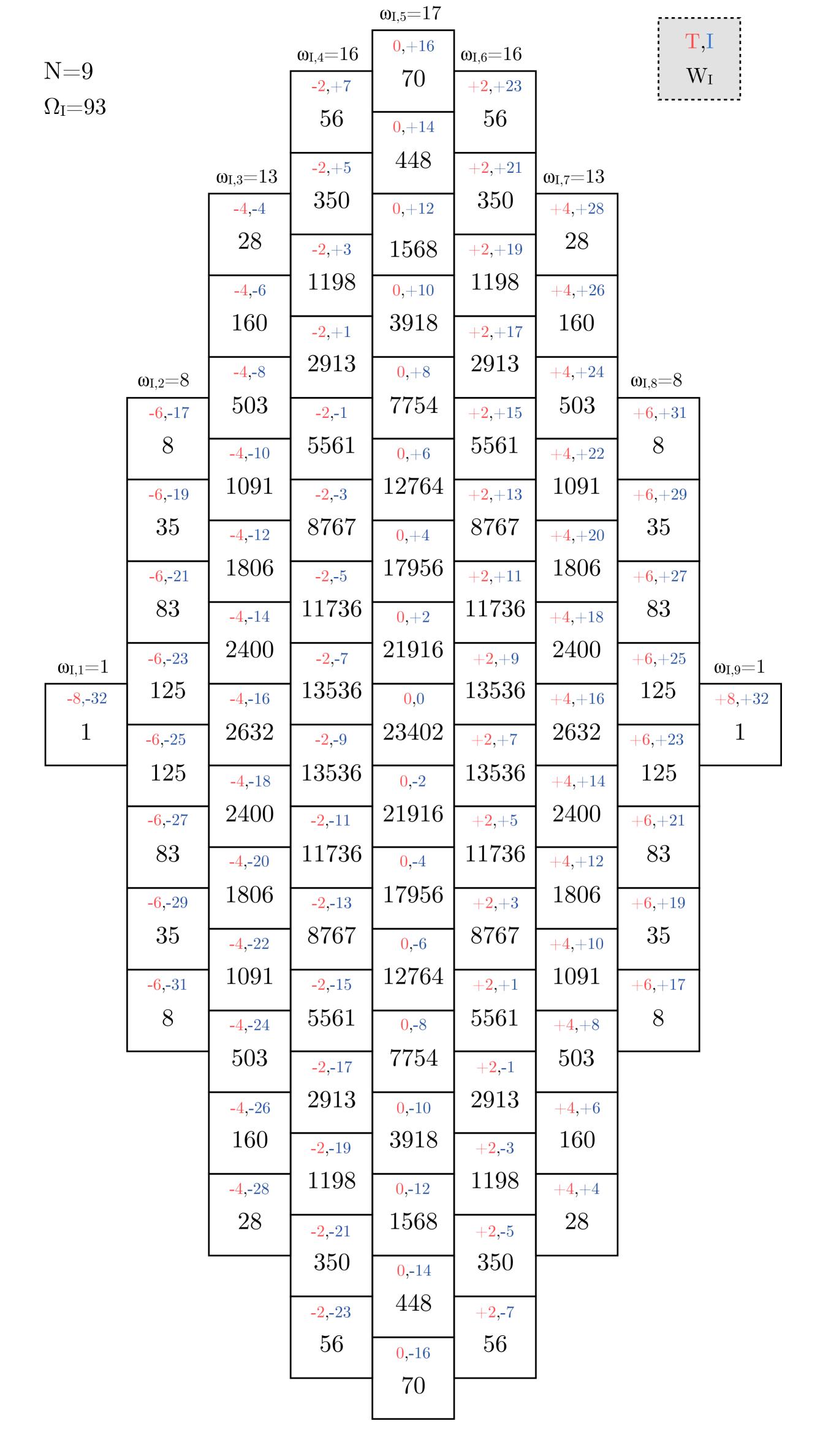
			$\omega_{I,3}=7$	$\omega_{I,4}=7$		
			-1 ,+7/2	+1 ,+17/2		\mathbf{T},\mathbf{I}
		$\omega_{\mathrm{I},2}{=}5$	10	10	$\omega_{\mathrm{I},5}{=}5$	$ m W_{I}$
		-3 ,-7/2	-1 ,+3/2	+1,+13/2	+3 ,+23/2	
		5	35	35	5	
		-3,- 11/2	-1 ,-1/2	+1,+9/2	+3,+19/2	
_	$\omega_{I,1}{=}1$	14	66	66	14	$\omega_{\mathrm{I},6} = 1$
	-5,-25/2	-3,-15/2	-1,-5/2	+1,+5/2	+3,+15/2	+5,+25/2
	1	19	80	80	19	1
_		-3, -19/2	-1,-9/2	+1,+1/2	+3 ,+11/2	
		14	66	66	14	
		-3 ,-23/2	-1 ,-13/2	+1,-3/2	+3,+7/2	
		5	35	35	5	
	'		-1 ,-17/2	+1,-7/2		•
			10	10		

N=6

 $\Omega_{\rm I}{=}26$



	$\omega_{\mathrm{I},4}{=}13$ $\omega_{\mathrm{I},5}{=}13$							
				-1 ,+17/2	+1,+31/2			$_{\mathrm{T,I}}$
N=8	8		$\omega_{\rm I,3} = 11$	35	35	$\omega_{\mathrm{I},6} = 11$		$ m W_{I}$
$\Omega_{ m I} =$	64		-3,-1/2	-1 ,+13/2	+1,+27/2	<i>'</i>	,	
			21	189	189	21		
			100					
		-3,-5/2	-1 ,+9/2	+1,+23/2				
		$\omega_{I,2} = 7$	105	560	560	105	$\omega_{\mathrm{I,7}}{=}7$	
-5,-23/2		-5 ,-23/2	-3 ,-9/2	-1, +5/2	+1,+19/2	+3 ,+33/2	+5,+47/2	
		7	288	1175	1175	288	7	
		-5 ,-27/2	-3 ,-13/2	-1 ,+1/2	+1,+15/2	+3 ,+29/2	+5,+43/2	
		27	540	1918	1918	540	27	
		-5 ,-31/2	-3 ,-17/2	-1,- 3/2	+1,+11/2	+3,+25/2	+5 ,+39/2	
	$_{\omega_{\mathrm{I},1}=1}$ 55		765	2540	2540	765	55	$\omega_{\mathrm{I},8}{=}1$
-7 ,-49/2 -5 ,-3		-5, -35/2	-3,- 21/2	-1 ,-7/2	+1,+7/2	+3 ,+21/2	+5, +35/2	+7,+49/2
	1	69	855	2785	2785	855	69	1
		-5, -39/2	-3 ,-25/2	-1,- 11/2	+1,+3/2	+3 ,+17/2	+5,+31/2	
		55	765	2540	2540	765	55	
		-5 ,-43/2	-3 ,-29/2	-1,-15/2	+1,-1/2	<mark>+3,</mark> +13/2	+5,+27/2	
		27	540	1918	1918	540	27	
		-5 ,-47/2	-3 ,-33/2	-1 ,-19/2	+1,-5/2	+3,+9/2	+5,+23/2	
		7	288	1175	1175	288	7	
	1		-3,- 37/2	-1,- 23/2	+1,-9/2	+3,+5/2		
			105	560	560	105		
			-3 ,-41/2	-1 , -27 /2	+1,-13/2	+3, +1/2		
			21	189	189	21		
				-1,- 31/2	+1,-17/2			
				35	35			



				ω _{I, 5} =21	ω _{I, 6} =21	•			
N=1	10			-1 ,+31/2	+1,+49/2			T,I	
$\Omega_{ m I} =$			ω _{I, 4} =19	126	126	$\omega_{\mathrm{I, 7}}=19$		$ m W_{I}$	
2.61—	190		-3 ,+9/2	-1 ,+27/2	+1,+45/2	+3 ,+63/2			
			84	924	924	84			
			-3, +5/2	-1 ,+23/2	+1,+41/2	<mark>+3</mark> ,+59/2			
		$\omega_{\mathrm{I, 3}} = 15$	594	3690	3690	594	$\omega_{ ext{I, 8}}{=}15$		
		-5,-17/2	-3 ,+1/2	-1 ,+19/2	+1,+37/2	+3,+55/2	+5,+73/2		
		36	2295	10521	10521	2295	36		
		-5 ,-21/2	-3 ,-3/2	-1 ,+15/2	+1,+33/2	+3,+51/2			
		231	6299	23836	23836	6299	$\begin{bmatrix} +5, +69/2 \\ 231 \end{bmatrix}$		
		-5,-25/2 817	$oxed{ \begin{array}{c} \textbf{-3,-7/2} \\ 13610 \end{array} }$	$\begin{bmatrix} \textbf{-1}, +11/2 \\ 45297 \end{bmatrix}$	$\begin{bmatrix} +1, +29/2 \\ 45297 \end{bmatrix}$	$oxed{ +3, +47/2 \ 13610 }$	+5,+65/2		
	$\omega_{\mathrm{I, 2}}=9$	011	19010	40291	40291	19010	817	ω _{I, 9} =9	•
	-7 , -47 /2	-5 ,-29/2	-3 ,-11/2	-1 ,+7/2	+1,+25/2		+5 ,+61/2		
	9	2005	24427	74485	74485	24427	2005	9	
	-7,- 51/2	-5 ,-33/2	-3 ,-15/2	-1 ,+3/2	+1,+21/2	+3 ,+39/2	+5 ,+57/2	+7 ,+75/2	
	44	3776	37597	108019	108019	37597	3776	44	
	-7,- 55/2	-5 ,-37/2	-3,- 19/2	-1,- 1/2	+1,+17/2	+3,+35/2	+ 5 ,+53/2	+7 ,+71/2	
	119	5756	50592	139841	139841	50592	5756	119	
	-7,- 59/2	-5 ,-41/2	-3 ,-23/2	-1 ,-5/2	+1,+13/2	<mark>+3,</mark> +31/2	+5,+49/2	+7 ,+67/2	
o —1	209	7332	60213	162826	162826	60213	7332	209	ω <u>-</u> 1
$\frac{\omega_{\mathrm{I},1}{=}1}{\frac{-9,-81/2}{}}$	-7 ,-63/2	-5 ,-45/2	-3 ,-27/2	-1,- 9/2	+1, +9/2	+3,+27/2	+5,+45/2	+7,+63/2	$\omega_{\rm I, 10} = 1$ $+9, +81/2$
1	251	7932	63770		171224		7932	251	1
	-7,- 67/2	-5,- 49/2	-3 ,-31/2	-1,- 13/2	+1,+5/2	+3 + 23/2	+5,+41/2	+7, +59/2	
	209	7332	$\begin{array}{ c c }\hline 60213\end{array}$		$\begin{vmatrix} 162826 \end{vmatrix}$		7332	209	
	$egin{array}{c} ext{-7,-71/2} \ 119 \end{array}$	$\begin{bmatrix} -5, -53/2 \\ 5756 \end{bmatrix}$	$\begin{bmatrix} -3, -35/2 \\ 50592 \end{bmatrix}$	-1,-17/2 1308/11	$\begin{vmatrix} +1, +1/2 \\ 139841 \end{vmatrix}$	$oxed{ egin{array}{c} +3, +19/2 \ 50592 \ \end{array} }$	$\begin{bmatrix} +5, +37/2 \\ 5756 \end{bmatrix}$	$\frac{+7,+55/2}{119}$	
	-7,-75/2	-5,-57/2	-3,-39/2	-1,-21/2 1,00010	+1,-3/2		+5,+33/2 2776	,	
	44	3776	37597	108019	108019		3776	44	
	-7 , -7 9/2	-5 ,-61/2	-3 ,-43/2	-1,-25/2	+1,-7/2		+5,+29/2		
	9	2005	24427	74485	74485	24427	2005	9	
		-5 ,-65/2	-3 ,-47/2	-1,-29/2	+1,-11/2	+3 ,+7/2	+5, +25/2		•
		817	13610	45297	45297	13610	817		
		-5 ,-69/2	-3 ,-51/2	-1,- 33/2	+1,-15/2	+3 ,+3/2	+5 ,+21/2		
		231	6229	23826	23826	6229	231		
		-5,-7 3/2	-3,- 55/2	-1,-37/2	+1,-19/2	+3,-1/2	<mark>+5,</mark> +17/2		
		36	2295	10521	10521	2295	36		
			-3,- 59/2	-1 ,-41/2	+1,-23/2	+3,-5/2			
			594	3690	3690	594			
			-3 ,-63/2	-1,- 45/2	+1,-27/2	+3,-9/2			
			84	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	924	84			
				-1,-49/2 126	$egin{array}{c} +1, -31/2 \ 126 \end{array}$				
				126	140				