type A3, s=1, subset=[1, 3]

$h^{i,j}$	j-i=1	j-i=3	j - i = 5	j-i=
i+j=1 $i+j=3$ $i+j=5$ $i+j=7$	1	2	17	16
i + j = 5	2	53	16	
i+j=3	17	16		
i+j=1	10			

module	multiplicity	dimension
all		156
\mathbb{C}	16	1
$L\left(\alpha_1 + \alpha_2 + \alpha_3\right)$	8	15
$L\left(\alpha_1+2\alpha_2+\alpha_3\right)$	1	20