		A_k		B_k	C_k	D_k	E_k	F_4	G_2
		k odd ($r = 1$ or 2)	k even ($r = 1$)						
ℓ odd		$r = 2, z = \frac{\ell \pm 1}{2}$	$z = \frac{\ell \pm 1}{2}$						
ℓ even	ℓ' even	$r = 1, z = 1, \ell - 1$ or $r = 2, z = \ell' \pm 1$	$z = 1, \ell' \pm +1, \ell - 1$						
ℓ even	ℓ' odd	$r = 1$, $z = 1, \ell - 1$	$z = 1, \ell - 1$						