

$\mu \setminus \lambda$	[5]	[4, 1]	[3, 2]	[3, 1, 1]
[5]	1	$q^3 + q^2 + 1 + q + q^4$	$(1 + q^2)(q^3 + q^2 + 1 + q + q^4)$	$(q + 1)(1 + q^2)(q^3 + q^2 + 1 + q + q^4)$
[4, 1]	t	$1 + t + qt + q^2t + q^3t$	$1 + t + q + qt + 2q^2t + q^2 + 2q^3t + q^4t$	$2 + t + 2q + q^5t + 2qt + 3q^2t + 2q^2 + q^3 + 4q^3t + 2q^4t$
[3, 2]	t^2	$t(1 + t + q + q^2t + qt)$	$1 + t + t^2 + 2qt + q^2t + 2q^2t^2 + qt^2 + q^3t^2$	$(q + 1)(2q^2t^2 + q^2t + 2qt + qt^2 + 1 + 2t + t^2)$
[3, 1, 1]	t^3	$t(1 + t^2 + t + qt^2 + q^2t^2)$	$t(2 + t^2 + t + q + qt^2 + 2q^2t^2 + q^2t + qt)$	$1 + 3t + t^3 + 2t^2 + 2qt + 2qt^3 + 3q^2t^3 + q^3t^3 + q^2t + 2q^2t^2 + 2qt^2$
[2, 2, 1]	t^4	$t^2(qt^2 + t + 1 + t^2 + qt)$	$t(1 + qt^3 + t^2 + 2t + t^3 + 2qt^2 + qt + q^2t^3)$	$t(t + 1)(2qt^2 + t^2 + q^2t^2 + 2qt + t + q + 2)$
[2, 1, 1, 1]	t^6	$t^3(1 + t^2 + t + qt^3 + t^3)$	$t^2(qt^2 + 2t + 1 + t^3 + 2t^2 + qt^4 + t^4 + qt^3)$	$t(1 + 2qt^3 + 4t^2 + 2t + 2t^4 + 3t^3 + qt^2 + 2qt^5 + t^5 + 2qt^4)$
[1, 1, 1, 1, 1]	t^{10}	$t^6(t^4 + t^3 + t^2 + t + 1)$	$t^4(t^2 + 1)(t^4 + t^3 + t^2 + t + 1)$	$t^3(t + 1)(t^2 + 1)(t^4 + t^3 + t^2 + t + 1)$
		[2, 2, 1]		[2, 1, 1, 1]
		$(q^2 + 1 + q)(q^3 + q^2 + 1 + q + q^4)(1 + q^2)$		$(q + 1)(q^2 + 1 + q)(q^3 + q^2 + 1 + q + q^4)(1 + q^2)$
		$(q^2 + 1 + q)(2q^3t + 2q^2t + q^2 + qt + q + 2 + t)$		$(q^2 + 1 + q)(q^4t + 4q^3t + q^3 + 2q^2 + 3q^2t + 3q + 2qt + 3 + t)$
		$2 + 2t + 2q + t^2 + 5qt + 5q^2t + 4q^2t^2 + 2qt^2 + q^2 + 3q^3t^2 + 2q^3t + q^4t^2$		$(q + 1)(2q^3t^2 + q^3t + q^2 + 4q^2t^2 + 5q^2t + 6qt + 2qt^2 + 2q + 3 + 3t + t^2)$
		$1 + 4t + q + t^3 + 2t^2 + 4qt + 2qt^3 + 4q^2t^3 + q^3t^3 + 2q^2t + 4q^2t^2 + 3qt^2 + q^3t^2$	$3 + 6t + 3q + t^3 + 3t^2 + 8qt + 3qt^3 + 6q^2t^3 + 3q^3t^3 + 5q^2t + 8q^2t^2 + 6qt^2 + q^2 + 3q^3t^2 + q^3t$	
		$1 + 3t + 2qt^4 + 2t^3 + 4t^2 + t^4 + 2qt + 5qt^3 + 2q^2t^3 + q^2t^2 + 5qt^2 + 2q^2t^4$		$(t + 1)(3qt^3 + t^3 + 3q^2t^3 + 2t^2 + 2q^2t^2 + 6qt^2 + q^2t + 4t + 5qt + q + 2)$
		$t(t^2 + t + 1)(2qt^3 + t^3 + qt^2 + t^2 + qt + 2t + 2)$		$(t^2 + t + 1)(3qt^4 + t^4 + 2t^3 + 3qt^3 + 2qt^2 + 3t^2 + 4t + qt + 1)$
		$t^2(t^2 + t + 1)(t^4 + t^3 + t^2 + t + 1)(t^2 + 1)$		$t(t + 1)(t^2 + t + 1)(t^4 + t^3 + t^2 + t + 1)(t^2 + 1)$
		[1, 1, 1, 1, 1]		
		$(q^2 + 1 + q)(q^3 + q^2 + 1 + q + q^4)(1 + q^2)(q + 1)^2$		
		$(q + 1)(q^2 + 1 + q)(4q^3t + q^3 + 2q^2 + 3q^2t + 3q + 2qt + t + 4)$		
		$(q + 1)(5q^3t^2 + 4q^3t + q^3 + 11q^2t + 6q^2t^2 + 3q^2 + 3qt^2 + 6q + 11qt + 4t + t^2 + 5)$		
		$(q + 1)(t + 1)(6q^2t^2 + 3qt^2 + t^2 + 3q^2t + 4qt + 3t + q^2 + 3q + 6)$		
		$(t + 1)(4qt^3 + t^3 + 5q^2t^3 + 3t^2 + 11qt^2 + 6q^2t^2 + 3q^2t + 6t + 11qt + q^2 + 4q + 5)$		
		$(t + 1)(t^2 + t + 1)(4qt^3 + t^3 + 2t^2 + 3qt^2 + 2qt + 3t + 4 + q)$		
		$(t^2 + t + 1)(t^4 + t^3 + t^2 + t + 1)(t^2 + 1)(t + 1)^2$		