Tables of $\langle H_\mu[X;q,t], h_\lambda[X]\rangle$ for $n=2$

$\mu\backslash\lambda$	$[2]$	$[1,1]$
$[2]$	1	$q+1$
$[1,1]$	t	$t+1$

Tables of $\langle H_\mu[X;q,t], h_\lambda[X]\rangle$ for $n=3$

$\mu\backslash\lambda$	$[3]$	$[2,1]$	$[1,1,1]$
$[3]$	1	$1+q^2+q$	$(q+1)\left(1+q^2+q\right)$
$[2,1]$	t	$t+qt+1$	$2\,qt+2+t+q$
$[1,1,1]$	t^3	$t\left(t+1+t^2\right)$	$(t+1)\left(t+1+t^2\right)$

Tables of $\langle H_\mu[X;q,t], h_\lambda[X]\rangle$ for $n=4$

$\mu\backslash\lambda$	$[4]$	$[3,1]$	$[2,2]$	$[2,1,1]$	$[1,1,1,1]$
$[4]$	1	$(q+1)\left(1+q^2\right)$	$\left(1+q^2\right)\left(q^2+1+q\right)$	$(q+1)\left(1+q^2\right)\left(q^2+1+q\right)$	$\left(1+q^2\right)\left(q^2+1+q\right)(q+1)^2$
$[3,1]$	t	$qt+1+q^2t+t$	$q+2\,q^2t+qt+1+t$	$q^3t+2\,q+q^2+3\,q^2t+2\,qt+2+t$	$(q+1)\left(3\,q^2t+q^2+2\,qt+2\,q+3+t\right)$
$[2,2]$	t^2	$t\,(q+1)\,(1+t)$	$qt+q^2t^2+1+qt^2+t+t^2$	$(q+1)\,(1+t)\,(qt+t+1)$	$(q+1)\,(1+t)\,(2\,qt+t+q+2)$
$[2,1,1]$	t^3	$t\left(1+qt^2+t+t^2\right)$	$t\left(qt+qt^2+t+2+t^2\right)$	$2\,qt^2+qt+1+2\,qt^3+2\,t^2+3\,t+t^3$	$(t+1)\left(3\,qt^2+t^2+2\,qt+2\,t+3+q\right)$
$[1,1,1,1]$	t^6	$t^3\,(t+1)\left(t^2+1\right)$	$t^2\left(t^2+1\right)\left(t^2+t+1\right)$	$t\,(t+1)\left(t^2+1\right)\left(t^2+t+1\right)$	$\left(t^2+1\right)\left(t^2+t+1\right)(t+1)^2$