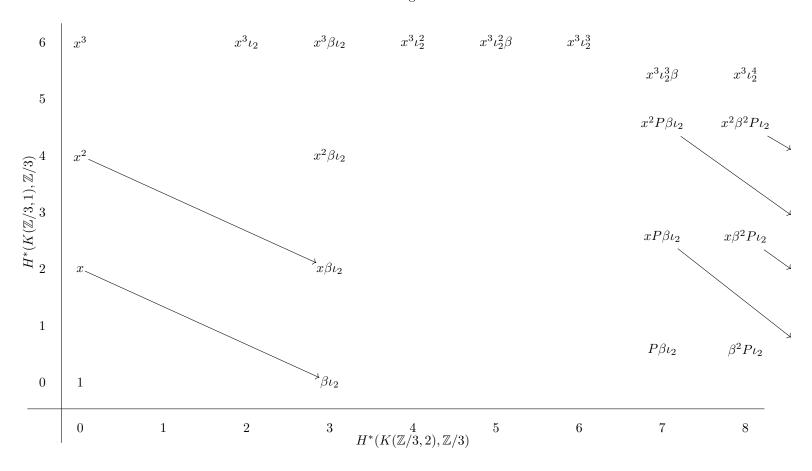
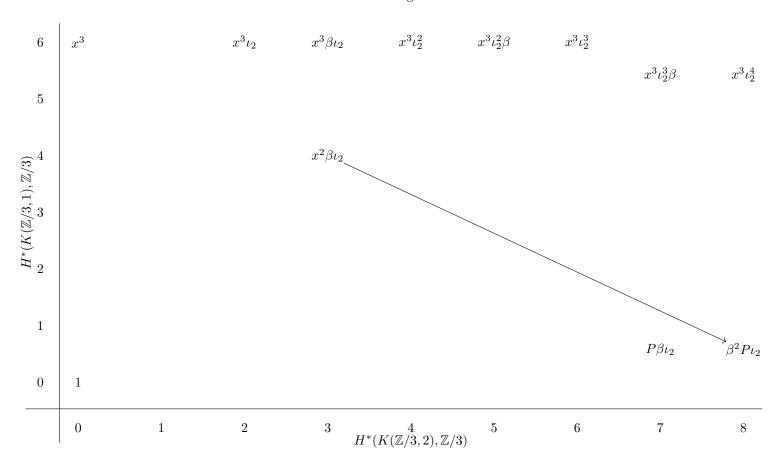
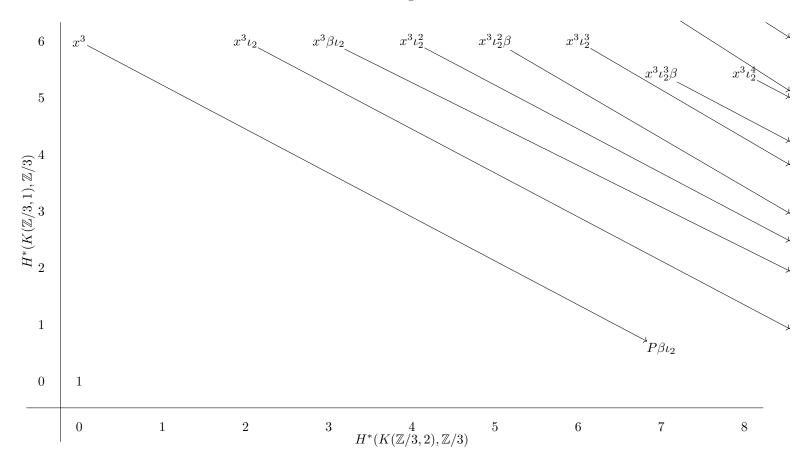
6	$x^3$		$x^3 \iota_2$	$x^3 \beta \iota_2$	$x^3 \iota_2^2$	$x^3 \iota_2^2 \beta$	$x^3 \iota_2^3$		
								$\alpha x_{3}^{2} P_{3} \beta \iota_{2}$	$\alpha x_{x}^{2}\beta_{\iota_{2}}^{2}P\iota_{2}$
5	$\alpha x^2$		$\alpha x^2 \iota_2$	$\alpha x^2 \beta \iota_2$	$\alpha x^2 \iota_2^2$	$\alpha x^2 \iota_2^2 \beta$	$\alpha x^2 \iota_2^3$	250	2.02
			<b>7</b> 0	2.0	4 2 2	7220	1 2 7	$x^2 P \beta \iota_2$	$x^2 \beta^2 P_4 2 \longrightarrow$
$\widehat{\mathfrak{E}}_{\boxtimes}^{4}$	$x^2$		$x^2 \iota_2$	$x^2 \beta \iota_2$	$\rightarrow x^2 \iota_2^2$	$\rightarrow x^2 \iota_2^2 \beta$	$\rightarrow x^2 \iota_2^3$	$axP\beta\iota_2 \\ x^2\iota_2^3\beta$	$\alpha x \beta_2^2 P \iota_2$
$^{(3,1)}$ ,	$\alpha x_{\downarrow}$		$\alpha x \iota_{2}$	$\alpha x \beta \iota_2$	$\alpha x \iota_2^2$	$\alpha x \iota_2^2 \beta$	$\alpha x \iota_2^3$	$x^2 \iota_2^3 \beta^2$	$\tilde{x}^2 l_2^{\frac{1}{2}} \stackrel{?}{\longrightarrow}$
$H^*(K(\mathbb{Z}/3,1),\mathbb{Z}/3)$						2	2	$\begin{array}{c} xP\beta \iota_2 \\ \alpha x \iota_2^3 \beta \end{array}$	$x\beta^2 P_4 2$
$\overset{*}{\mathbb{H}}_{2}$	x		$\rightarrow_{x\iota_2}$	$x\beta\iota_2$	$\longrightarrow_{x\iota_2^2}$	$\rightarrow x \iota_2^2 \beta$	$\rightarrow x \iota_2^3$	21	
								$P_{x\iota_{2}^{3}\beta^{2}}$	$\alpha\beta_{x\iota_{2}}^{2}P_{4}\iota_{2}$
1	α		$\alpha\iota_2$	$\alpha \beta \iota_2$	$\alpha \iota_2^2$	$\alpha \iota_2^2 \beta$	$\alpha \iota_2^3$	D.O.	\
						120		$P\beta \iota_2$ $\alpha \iota_2^3 \beta$	$\beta^{2} P_{4} \stackrel{2}{\longrightarrow}$
0	1		$ ightarrow \iota_2$	$eta\iota_2$	$\rightarrow \iota_2^2$	$\rightarrow \iota_2^2 \beta$	$\iota_2^3$		<u></u>
	0	1	2	3 <i>H</i> *(	$(K(\mathbb{Z}/3,2),\mathbb{Z}/3)$	5	6	7	8
				11 (	( ( <u></u> ), <u>-</u> ), <u>-</u>	• /			

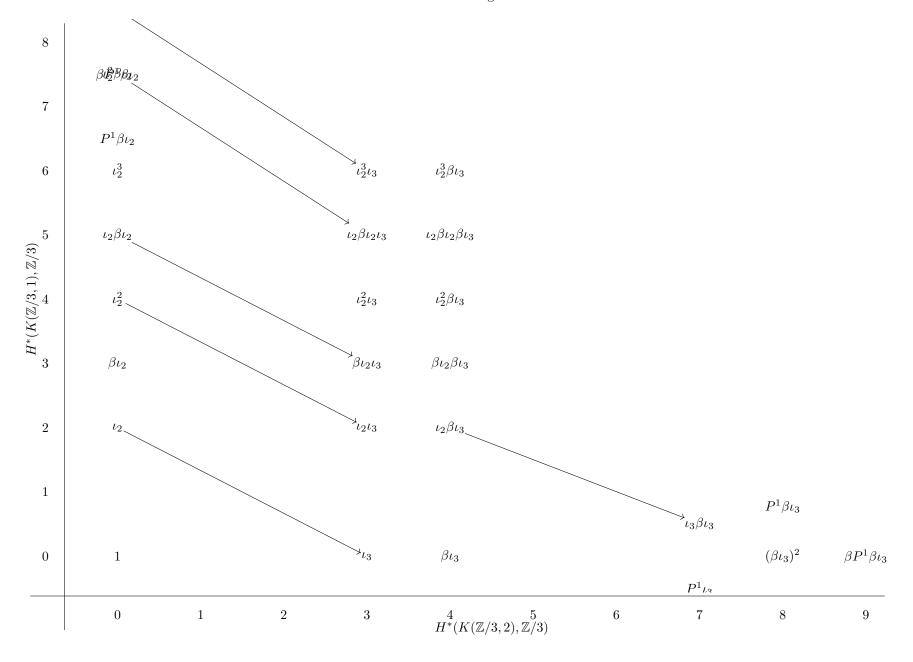


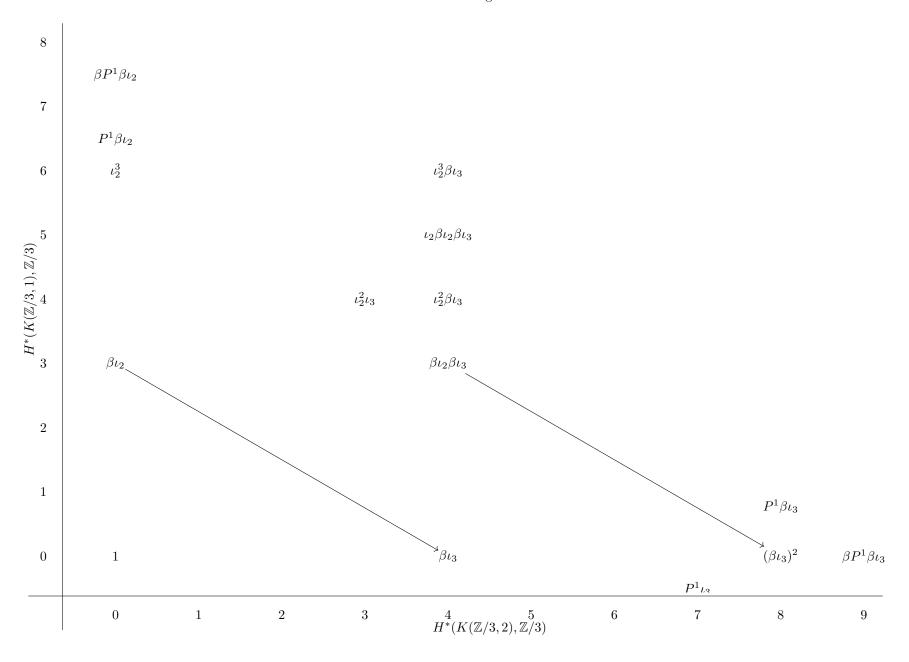


6	$x^3$		$x^3\iota_2$	$x^3 eta \iota_2$	$x^3 \iota_2^2$	$x^3 \iota_2^2 \beta$	$x^3 \iota_2^3$		
5								$x^3 \iota_2^3 \beta$	$x^3 \iota_2^4$
_ 4									
$H^*(K(\mathbb{Z}/3,1),\mathbb{Z}/3)$									
1								$Peta\iota_2$	
0	1								
	0	1	2	$3   H^*(K$	$\{(\mathbb{Z}/3,2),\mathbb{Z}/3\}$	5	6	7	8

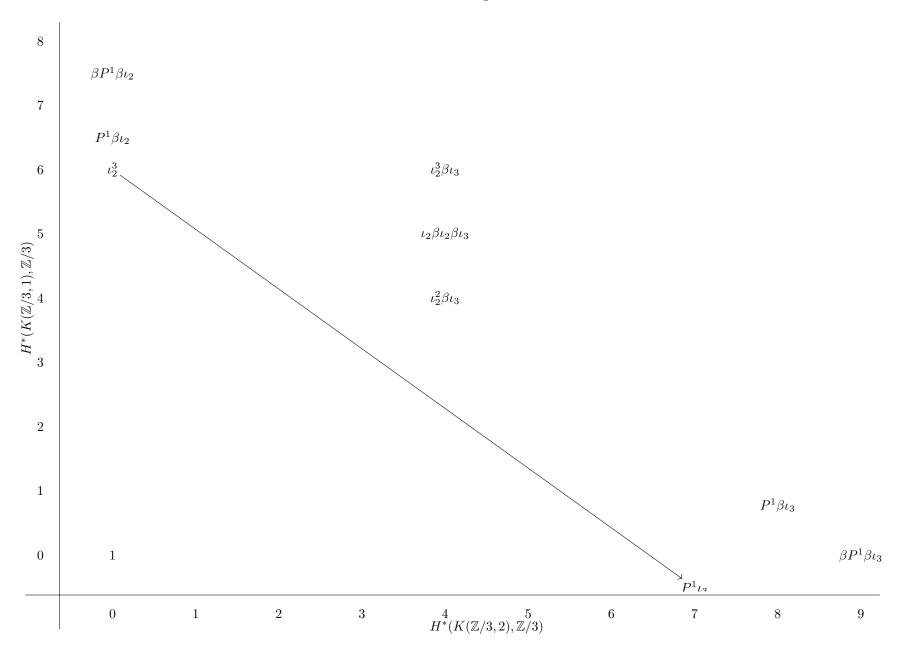


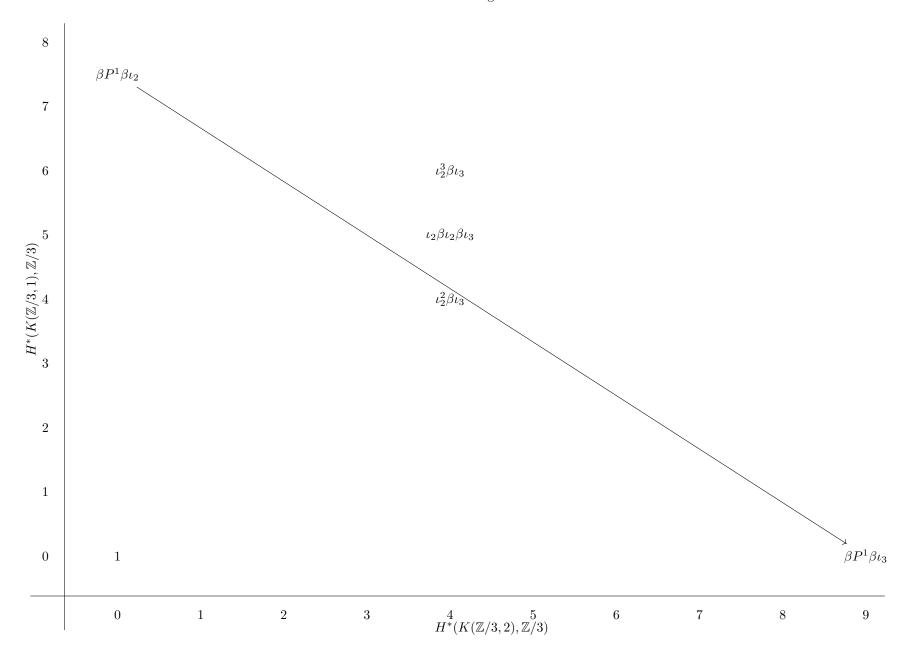
$H^*(K(\mathbb{Z}/3,2),\mathbb{Z}/3)$	1		$\iota_2$	$\beta^1$ $\beta\iota_2$	$\iota_2^2$	$\xrightarrow{\beta^1} \iota_2^2 \beta$	$\iota_2^3$	$Peta\iota_2$	$\beta^2 P \iota_2$
$H^*(K(\mathbb{Z}/3,2),\mathbb{Z})$	$\mathbb{Z}\{1\}$			$\mathbb{Z}/3\{eta\iota_2\}$		$\mathbb{Z}/3\{eta\iota_2^2\}$	$\beta^2$	$\longrightarrow \iota_2^3 \beta$ $\mathbb{Z}/9\{\beta \iota_2^3\}$	$ \begin{array}{ccc} \iota_2^4 & & \\ & \beta^1 & \\ \mathbb{Z}/3\{\beta P^1 \iota_2\} & & \\ \end{array} $
	0	1	2	3	4	5	6	7	8



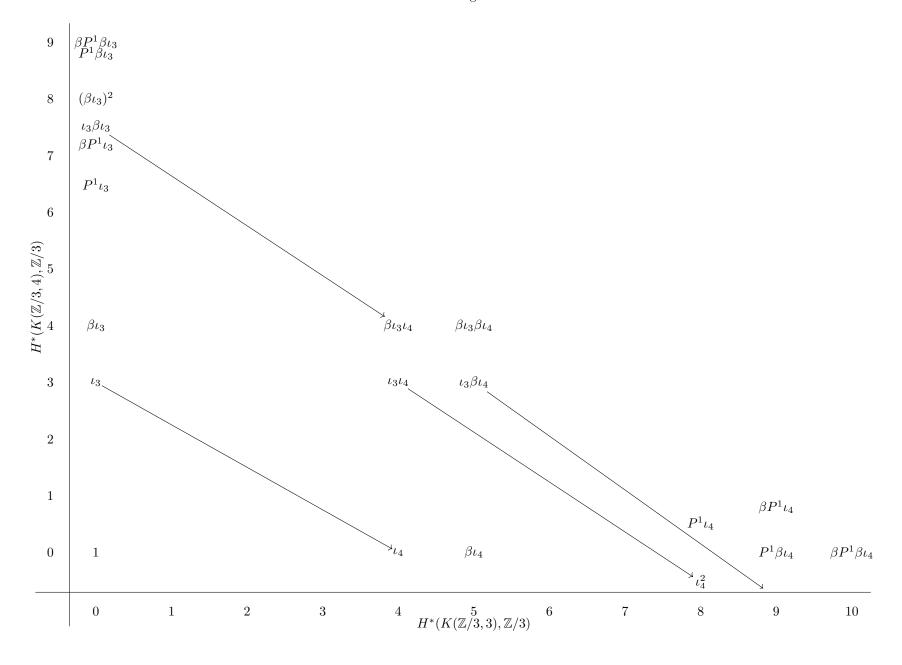


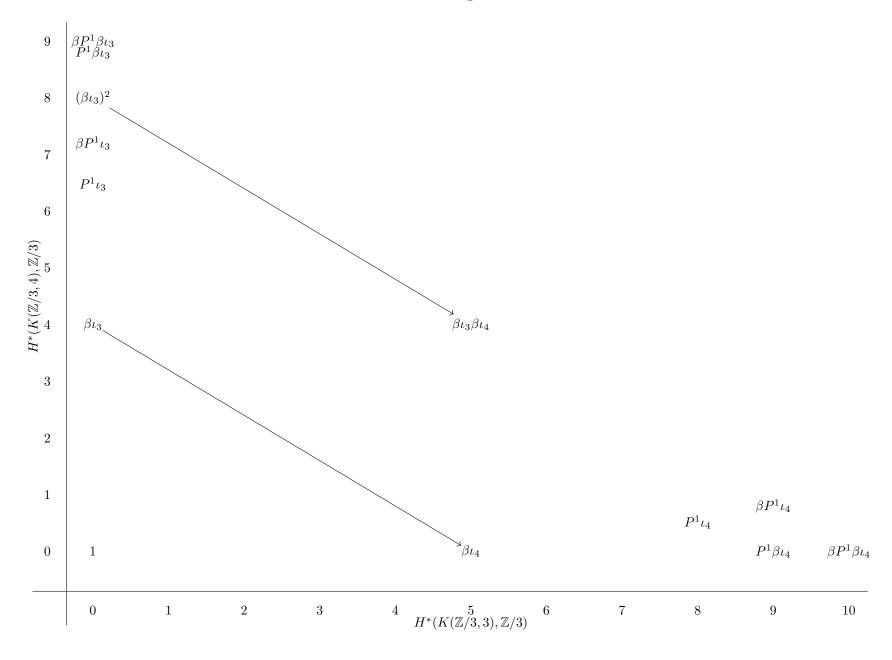
	0	1	2	3	$\begin{matrix} 4 & 5 \\ H^*(K(\mathbb{Z}/3,2),\mathbb{Z}/3) \end{matrix}$	6	$\frac{P^1_{L_2}}{7}$	8	9
0	1								$\beta P^1 \beta \iota_3$
1								$P^1eta\iota_3$	
2									
$H^*(K(\mathbb{Z}/3,1),\mathbb{Z}/3)$ $ \qquad \qquad$				$\iota_2^2\iota_3$	$\iota_2^2 \beta \iota_3$				
$,1),\mathbb{Z}/3)$ 5.					$\iota_2 \beta \iota_2 \beta \iota_3$				
6	$\iota_2^3$				$\iota_2^3 \beta \iota_3$				
	$P^1eta\iota_2$								
7	$\beta P^1 \beta \iota_2$								
8	a pla								

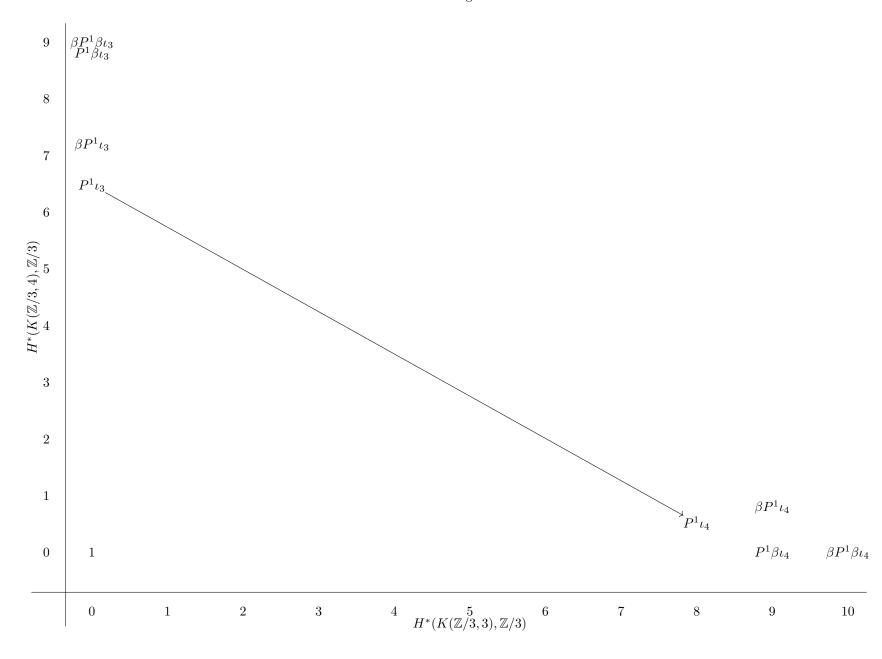


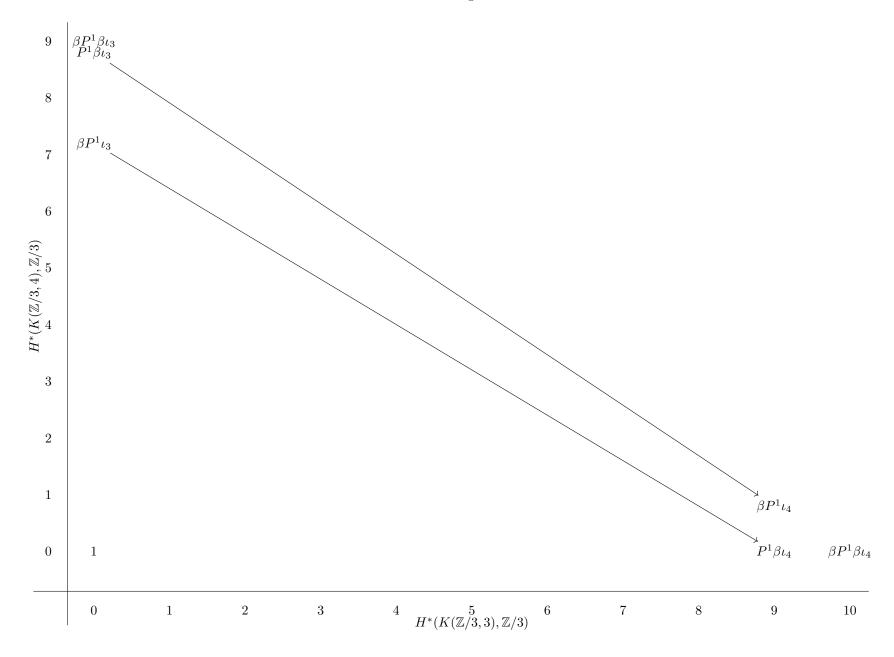


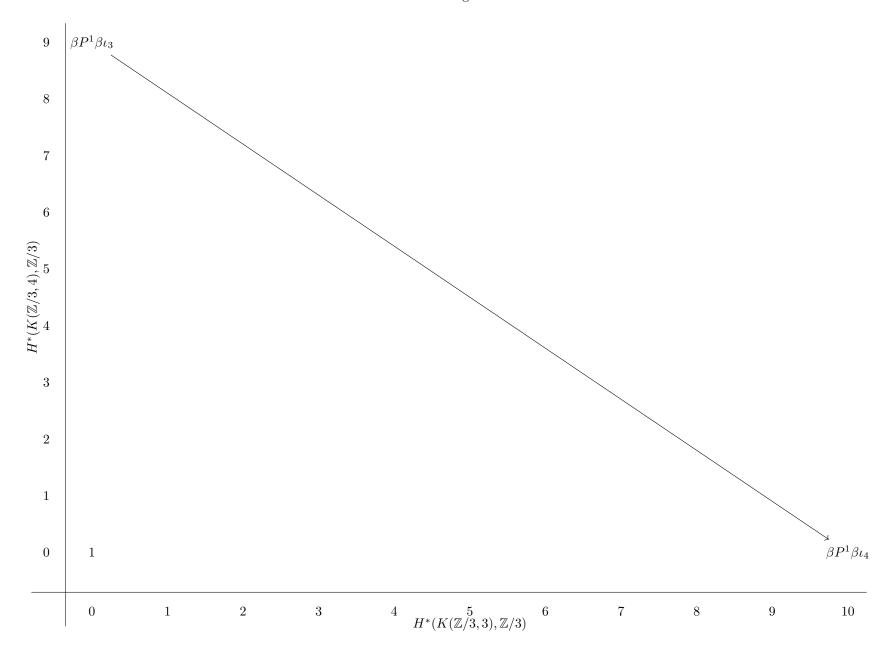
$H^*(K(\mathbb{Z}/3,3),\mathbb{Z}/3)$	1			<i>L</i> <sub>3</sub>	$\beta^{1}$ $\beta \iota_{3}$			$\iota_3eta\iota_3$	$\beta^1 P^1 \beta \iota_3 - (\beta \iota_3)^2$	$\beta P^1 \beta \iota_3$
$H^*(K(\mathbb{Z}/3,3),\mathbb{Z})$	ℤ{1}				$\mathbb{Z}/3\{eta\iota_3\}$			$P^1\iota_3$ $\beta^1$	$ \begin{array}{c} \beta P^1 \iota_3 \\ \mathbb{Z}/3 \{\beta (\iota_3 \beta \iota_3) \end{array} $ $ \mathbb{Z}/3 \{\beta P^1 \iota_3\} $	$\mathbb{Z}/3\{\beta P^1\beta\iota_3\}$
	0	1	2	3	4	5	6	7	8	9











$H^*(K(\mathbb{Z}/3,4),\mathbb{Z}/3)$	1				$\iota_4$ $\beta^1$	$eta_{eta \iota_4}$			$P^1\iota_4$	$P^{1}\beta \iota_{4}$ $P^{1}\beta \iota_{4} - \frac{\beta}{2}$	$\rightarrow \beta P^1 \beta \iota_4$	
$H^*(K(\mathbb{Z}/3,4),\mathbb{Z})$	$\mathbb{Z}\{1\}$			$\mathbb{Z}/3\{eta\iota_4\}$					$ \iota_4^2 \longrightarrow \iota_4 \beta \iota_4 $ $ \mathbb{Z}/3\{\beta(\iota_4^2)\} $ $ \mathbb{Z}/3\{\beta P^1 \beta \iota_4\} $			
										$\mathbb{Z}/3\{\beta P^1\iota_4\}$		
	0	1	2	3	4	5	6	7	8	9	10	