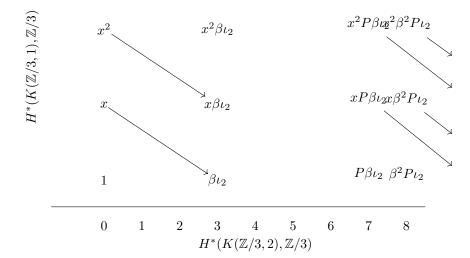


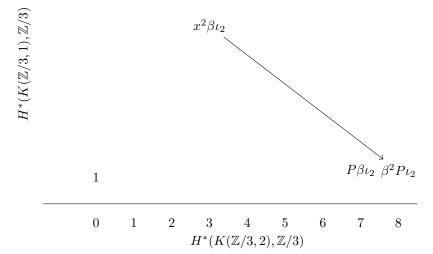
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$$x^{3} \qquad \qquad x^{3}\iota_{2} \quad x^{3}\beta\iota_{2} \quad x^{3}\iota_{2}^{2} \quad x^{3}\iota_{2}^{2}\beta \quad x^{3}\iota_{2}^{3} \quad x^{3}P\beta\iota_{2}^{2}{}^{3}\beta^{2}P\iota_{2}$$



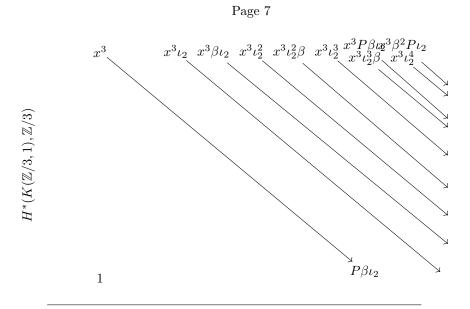
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$$x^{3} \qquad \qquad x^{3}\iota_{2} \quad x^{3}\beta\iota_{2} \quad x^{3}\iota_{2}^{2} \quad x^{3}\iota_{2}^{2}\beta \quad x^{3}\iota_{2}^{3} \quad x^{3}P\beta\iota_{2}^{2}\beta^{2}P\iota_{2}$$



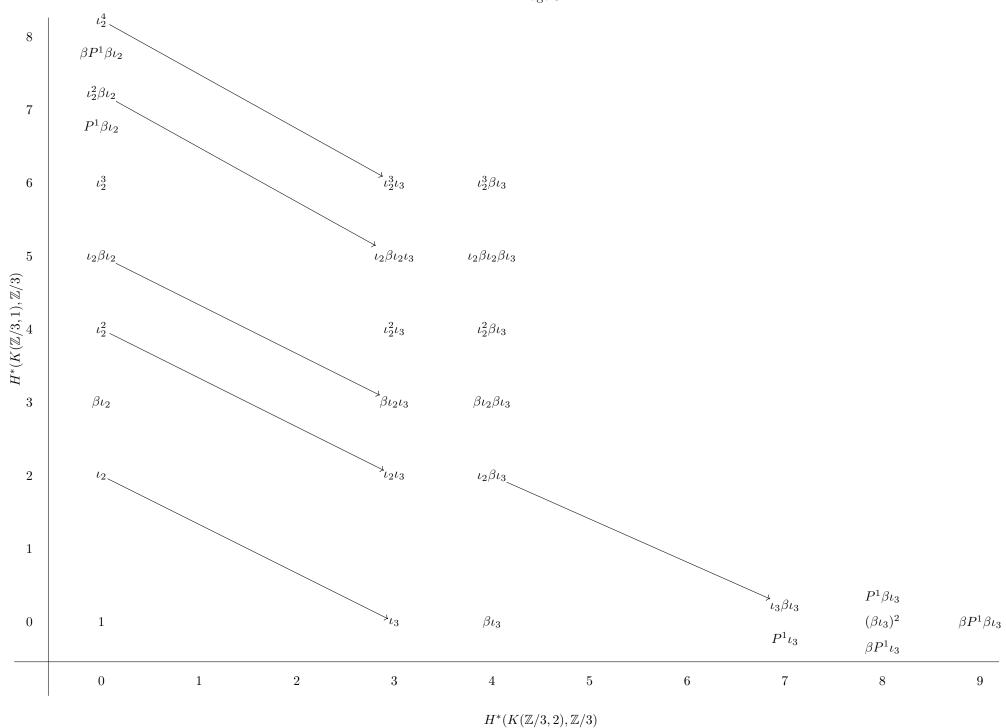
$$x^3 \qquad \qquad x^3 \iota_2 \quad x^3 \beta \iota_2 \quad x^3 \iota_2^2 \quad x^3 \iota_2^2 \beta \quad x^3 \iota_2^3 \quad x^3 P \beta \iota_2^3 \beta^2 P \iota_2$$

 $H^*(K(\mathbb{Z}/3,1),\mathbb{Z}/3)$

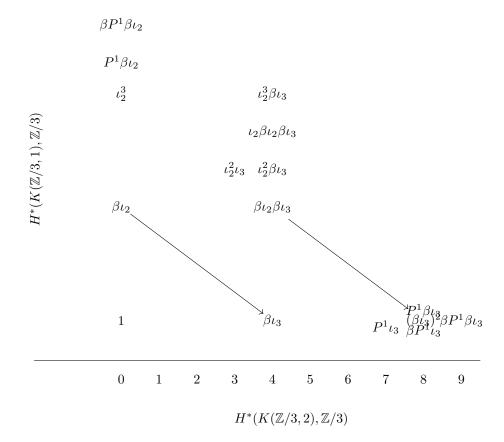


 $\begin{matrix} 3 & 4 & 5 \\ H^*(K(\mathbb{Z}/3,2),\mathbb{Z}/3) \end{matrix}$

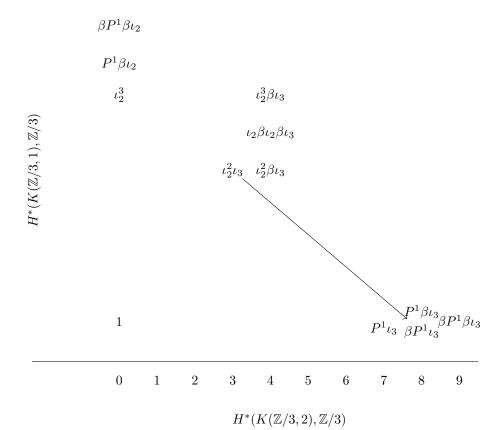
$H^*(K(\mathbb{Z}/3,2),\mathbb{Z}/3)$	1		ι_2	β^1 $\beta \iota_2$	ι_2^2	$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	ι_2^3 β^2	$Peta\iota_2$ ι_2^3eta	β^1 $\beta^2 P \iota_2$ $\iota_2^4 $
$H^*(K(\mathbb{Z}/3,2),\mathbb{Z})$	$\mathbb{Z}\{1\}$			$\mathbb{Z}/3\{\beta\iota_2\}$		$\mathbb{Z}/3\{\beta\iota_2^2\}$	P	$\mathbb{Z}/9\{\beta\iota_2^3\}$	$\mathbb{Z}/3\{\beta P^1\iota_2\}$
	0	1	2	3	4	5	6	7	8



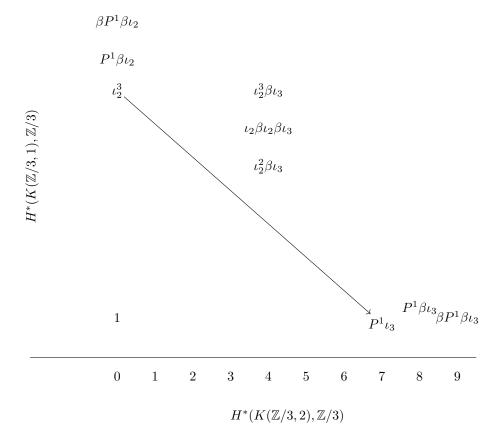
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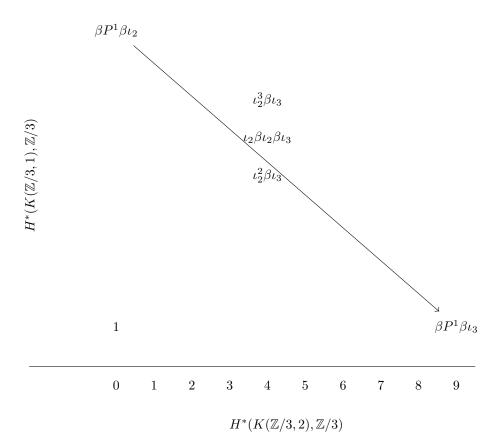
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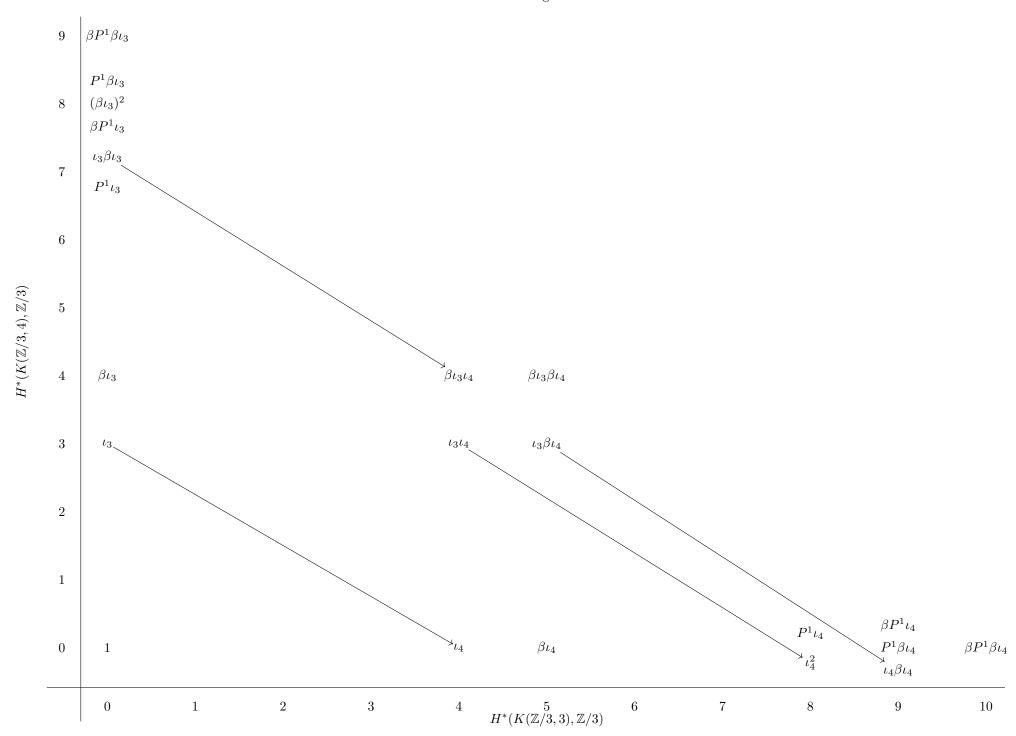
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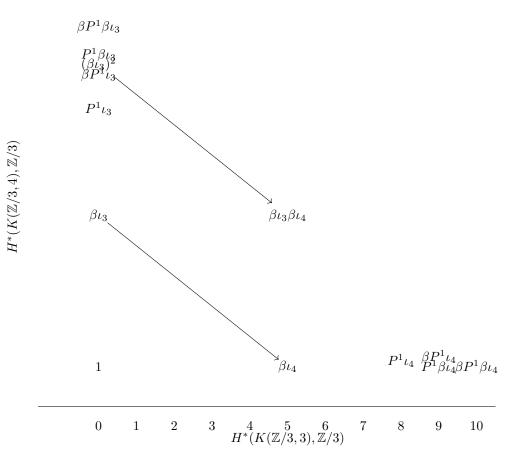




$H^*(K(\mathbb{Z}/3,3),\mathbb{Z}/3)$ $H^*(K(\mathbb{Z}/3,3),\mathbb{Z})$	$\mathbb{Z}\{1\}$			ι_3	$\beta \iota_3$ $\mathbb{Z}/3\{\beta\iota_3\}$			$\iota_3\beta\iota_3$ $P^1\iota_3$	$ \begin{array}{c} \beta^{1} \\ P^{1}\beta\iota_{3} \\ (\beta\iota_{3})^{2} \end{array} $ $ \beta P^{1}\iota_{3} $ $ A/3\{\beta(\iota_{3}\beta\iota_{3})\} $ $ \mathbb{Z}/3\{\beta P^{1}\iota_{3}\} $	β^{1} $\beta P^{1}\beta \iota_{3}$ $\mathbb{Z}/3\{\beta P^{1}\beta \iota_{3}\}$
	0	1	2	3	4	5	6	7	8	9

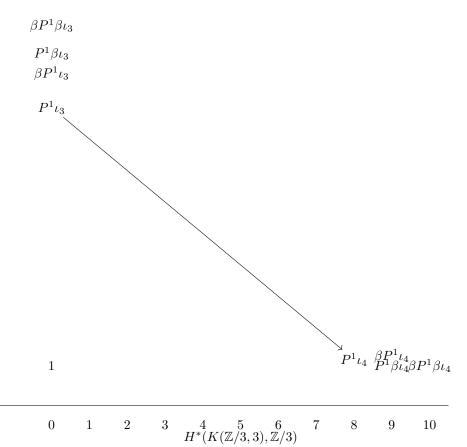






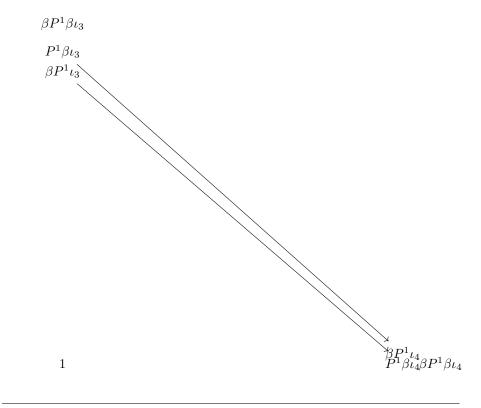
 $H^*(K(\mathbb{Z}/3,4),\mathbb{Z}/3)$





 $H^*(K(\mathbb{Z}/3,4),\mathbb{Z}/3)$

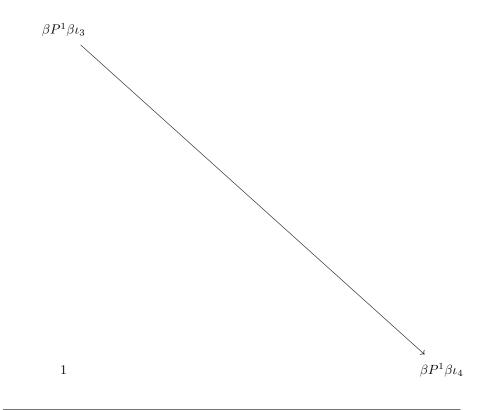




 $H^{*}(K(\mathbb{Z}/3,3),\mathbb{Z}/3)$

 $H^*(K(\mathbb{Z}/3,4),\mathbb{Z}/3)$





 $H^*(K(\mathbb{Z}/3,3),\mathbb{Z}/3)$

$H^*(K(\mathbb{Z}/3,4),\mathbb{Z}/3)$	1				ι_4 β^1 $\beta\iota_4$					$P^{1}\iota_{4} \xrightarrow{\beta^{1}} \beta P^{1}\iota_{4} \xrightarrow{\beta^{1}} \beta P^{1}\beta\iota_{4}$ $\iota_{4}^{2} \xrightarrow{\iota_{4}\beta\iota_{4}} \iota_{4}\beta\iota_{4}$			
$H^*(K(\mathbb{Z}/3,4),\mathbb{Z})$	$\mathbb{Z}\{1\}$ $\mathbb{Z}/3\{eta\iota_4\}$						$\frac{\beta^1}{\mathbb{Z}/3\{\beta(\iota_4^2)\}} \mathbb{Z}/3\{\beta P^1 \beta \iota_4\}$ $\mathbb{Z}/3\{\beta P^1 \iota_4\}$						
	0	1	2	3	4	5	6	7	8	9	10		