$n =$ 3   5   7   9   11   13   15   17   19   21 $stable$

$n =$	3	5	7	9	11	13	15	17	19	21	stable
		abb_2									
$k = 46$		$\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$									$= \{\beta_1^2\beta_2\}$
		b^4									
$k = 47$		$\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$									$= \{\beta_1\varepsilon'\}$
	b^2b_2				AB_2	b_2					
$k = 49$	$\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$										$= \{\alpha_1\beta_1^2\beta_2\}$
					$\bullet$ $\hookleftarrow$ $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$		B_2			B	
	be'										
$k = 50$	$\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$										$= \{\beta_1^5\}$
		ph									
$k = 52$		$\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$									$= \{\beta_2^2\}$
				e_1							
$k = 53$				$\bullet$ = $\bullet$ = $\bullet$ = $\bullet$							
							ab^2				
	b_2^2										
$k = 55$	$\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$ = $\bullet$										$= \{\alpha_1\beta_2^2\}$
$n =$	3	5	7	9	11	13	15	17	19	21	

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