	n = 3	5	7	9	11	13	15	17	19	21	
$k = 35$	• →	∘ →	▷ =	▷ =	▷ =	▷ =	▷ =	▷ =	▷ =		$\{\alpha_9''\}$
$k = 36$		• =	• =	• =	• =	• =	• =	• =	• =		$\{\beta_1\beta_2\}$
	•			• =	• =	•					
$k = 37$	•	•	• =	• =	• =	• =	• =	• =	• =		$\{\varepsilon'\}$
$k = 38$				•			• =	• =	• =	•	$= \{\varepsilon_1\}$
	•	•	•	•	•	•	•	•	•		
$k = 39$	• =	• =	• =	• =	• =	• =	• =	• =	• =	•	$= \{\alpha_{10}\}$
				•							
	• =	• =	• =	• =	• =	• =	• =	• =	• =	•	$= \{\alpha_1\beta_1\beta_2\}$