

$n =$	3	5	7	9	11	13	15			
$k = 10$		$\overset{a}{\nwarrow}$ ●	=	●	=			$\{\beta_1\}$		
$k = 13$	$\overset{b}{\nwarrow}$ ●	=	●	=	●	=		$\{\alpha_1\beta_1\}$		
$k = 20$		$\overset{ab}{\nwarrow}$ ●	=	●	=	●	=	$\{\beta_1^2\}$		
$k = 23$	$\overset{b^2}{\nwarrow}$ ●	=	●	=	●	=	●	=	$\{\alpha_1\beta_1^2\}$	
$k = 26$				$\overset{B}{\nwarrow}$ ●	=	●	=	●	=	$\{\beta_2\}$