

$$\begin{array}{cccccccc}
 (n, k) = & (3, 49) & (15, 50) & (15, 51) & (3, 52) & (3, 53) & (21, 52) & (21, 53) \\
 & AE_2 & ab^2 & AB^2 & ab^2b_2 & AB^2B_2 & ab & AB \\
 & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet & \bullet \\
 & E_2 & b^2 & B^2 & b^2b_2 & B^2B_2 & b & B
 \end{array}$$