$$n = 3 \qquad 5 \qquad 7$$

$$k = 10 \qquad \underset{\mathbf{X}}{\overset{\mathbf{A}_{1}}{\times}} \qquad \underset{i}{\overset{\mathbf{A}_{2}}{\times}} \qquad \bullet = \{\beta_{1}\}$$

$$k = 11 \qquad \bullet \qquad \bullet \qquad = \bullet \qquad \bullet = \{\alpha'_{3}\}$$