$$5^{2} \qquad 1 \qquad (3K-2) \qquad \sim \qquad (K-1)(3K-2) - (4) \cdot 0$$

$$5' \qquad (K-1) \qquad (K-1)$$

$$5' \qquad (X - 2)_{y} \qquad (X - 2)_{$$