

Syferstelsels 144

$$F = \sum_{m \in \{0,2,3,5\}} nx_1 \cdot nx_2 \cdot nx_3 + \dots$$

$$nF = \sum_{m \in \{1,4,6,7\}} nx_1 \cdot nx_2 \cdot x_3 + \dots$$

$$F = \sum_{M \in \{1,4,6,7\}} (x_1 + x_2 + nx_3)(\dots$$

$$nF = \sum_{M \in \{0,2,3,5\}} (x_1 + x_2 + x_3)(\dots$$