$$\sum_{\varkappa=2}^{\varkappa'} \mathfrak{A}(\mathfrak{Q}_k(p_\varkappa - 1)) + \sum_{\sigma=1}^{\sigma'} \mathfrak{A}(\mathfrak{p}_{p_\sigma}) = \mathfrak{A}(b+1)\,\mathfrak{A}(\mathfrak{n}-1), \tag{36}$$

$$p_{\varkappa'} \leqq b+1 < p_{\varkappa'+1}, \quad p_{\sigma'} \leqq \mathfrak{n}-1 < p_{\sigma'+1}.$$

$$\sum_{\varkappa=2}^{\varkappa'} \mathfrak{Q}_k(\mathfrak{Q}_\varkappa(p_\varkappa - 1)) + \sum_{\sigma=1}^{\sigma'} \mathfrak{A}(\mathfrak{p}_{\mathfrak{p}_\sigma}) = \mathfrak{A}(b+1)\,\mathfrak{Q}_k(\mathfrak{n}-1), \tag{37}$$

$$p_{\varkappa'} \leqq b+1 < p_{\varkappa'+1}, \quad \mathfrak{p}_{\sigma'} \leqq \mathfrak{n}-1 < \mathfrak{p}_{\sigma'+1}.$$