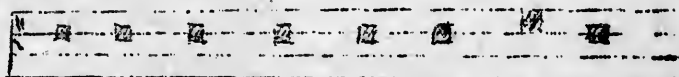
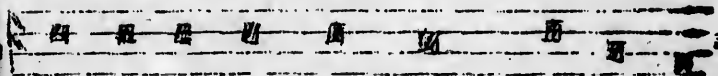


$$+ 0 \cdot \text{hook} = \text{hook} \cdot \dots$$
$$+ p_2 b_2, \dots, \sqrt{p_2}.$$
$$\mu \cdot \mu^{\circ} = 0.5$$


0.03. 22 11 55 33 *



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$$+0 \int \dots = \int \dots$$
$$+ \rightarrow \sim \phi \text{ of } \in \dots \vee (F)_{\alpha}$$
$$\gamma_1 \gamma_2 f_1 = 0.$$