

Γλάστ' ἠὲ Γα

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# И

[illegible]
$$\underbrace{\text{c}}_E \underbrace{-}_E \underbrace{(}_{E} \underbrace{)}_{E} \underbrace{\cdot}_{E} \underbrace{\cdot}_{E} \underbrace{\pi}_9 \overset{(N)}{\underbrace{\text{c}}_{\rho\delta}} \underbrace{-}_\delta \underbrace{(}_{\delta} \underbrace{)}_{\delta} \overset{(M)}{\underbrace{\quad}_{\text{Bí}}}$$
$$\frac{(r)}{i} = \frac{(z)}{M \text{ } i \text{ } i \text{ } i} \frac{(r)}{i \text{ } i \text{ } i \text{ } i \text{ } i} \frac{(M)}{i \text{ } i \text{ } i \text{ } i \text{ } i} \frac{(\pi)}{T \text{ } a \text{ } a \text{ } a}$$
[illegible]
$$\frac{1}{10} \frac{1}{8} + \sum_{\omega \text{ Бра}} \frac{1}{38} \frac{(N)}{10} \frac{1}{8} - \frac{4}{19} \frac{(r)}{E E E E E E E}$$
[illegible]

ЖИ КО О О ТКО О О О  $\frac{4}{9}$  А А ЦЕ Е Е Е ЕН

[illegible]

$\frac{4}{0} \rightarrow \int - \frac{(z)}{\text{Tpo}} \frac{4}{0} \rightarrow \frac{1}{0} = \frac{1}{\sqrt[7]{x^6 x^{18}}} + \frac{3}{0} \cdot \frac{1}{0} \rightarrow \frac{4}{0}$

$$\frac{1}{n} \overset{(N)}{\underbrace{\int}_{\text{H}} \dots - \frac{1}{n} \underbrace{\int}_{\text{H}} \dots - \frac{1}{n} \underbrace{\int}_{\text{H}} \dots - \frac{1}{n} \underbrace{\int}_{\text{H}} \dots} \overset{(M)}{\underbrace{\int}_{\text{H}} \dots}$$