

ëèãà áěɓçà
"đàçâyæè ìíă đóêè"

Visit "[đàçâÿæè ìíà đóêè](https://www.motolyrics.com/song/da-cha-yae-i-la-doe)" on MotoLyrics.com

[illegible]
$$\begin{aligned} & \tilde A f\tilde A\otimes\tilde A\check{\varphi}\tilde A^{\circ}\tilde A^{\sim}\tilde A_{\sim}^{1/4},\;\tilde A^{\natural}\tilde A^{\natural}\tilde A^{\natural}\tilde A^{\natural}\tilde A^{\circ}\tilde A^{\sim}\tilde A_{\sim}^{1/4},\;\tilde A\tilde A\otimes\tilde A-\tilde A\neg\tilde A\otimes\tilde A^2\tilde A\otimes\tilde A- \\ & \tilde A^{\wedge}\tilde A_i\tilde A^{\sim}\tilde A\check{\varphi}\tilde A\neg\tilde A_{\sim}^{1/4}\;\tilde A\check{\varphi}\;\tilde A\S\tilde A\;\tilde A i\tilde A\otimes\tilde A^2\tilde A\;\tilde A\mu,\;\tilde A\tilde A\otimes\;\tilde A\otimes \\ & \tilde A\pm\tilde A\check{\varphi}\tilde A\otimes\tilde A\neg\tilde A- \\ & (\tilde A^{-}\tilde A^{\circ}\tilde A^{\sim}\tilde A^{-}\tilde A\neg\tilde A\check{\varphi}) \\ & \tilde A'\tilde A\rangle\;\tilde A^{-}\tilde A^{\circ}\tilde A\neg\tilde A^{\natural}\tilde A^{\circ}\tilde A\;\tilde A\pm\tilde A\tilde A\otimes\;\tilde A\S\tilde A\tilde A\;\tilde A\neg\tilde A_{\sim}^{1/4}\;\tilde A^{\sim} \\ & \tilde A\check{\varphi}\tilde A^{\sim}\tilde A\alpha\tilde A^{\sim}\tilde A_{\sim}^{1/4}\;\tilde A\pm\tilde A\;\tilde A-\tilde A\;- \\ & \tilde A\square\tilde A^2\tilde A\otimes\tilde A^2\;\tilde A\alpha\tilde A\otimes\tilde A-\;\tilde A\alpha\tilde A\;\tilde A\check{\varphi}\tilde A\tilde A\otimes\;\tilde A\pm\tilde A^2\tilde A\;\tilde A\leftarrow\tilde A^{\natural}\tilde A\;\tilde A^{\natural} \\ & \tilde A^2\tilde A^{3/4}\tilde A^{\circ}\tilde A^{1/4}\tilde A-\tilde A \\ & \tilde A\square\tilde A\neg\;\tilde A\check{\varphi}\tilde A\otimes\tilde A\odot\tilde A^2\tilde A^{\sim},\;\tilde A\tilde A\neg\;\tilde A\check{\varphi}\tilde A\rangle\tilde A\odot\tilde A^2\tilde A^{\sim}-\;\tilde A^2\tilde A\rangle\;\tilde A\tilde A \\ & \tilde A\cdot\tilde A\neg\tilde A^{\natural}\tilde A^3. \\ & \tilde A\square\tilde A\neg\;\tilde A-\tilde A\otimes\tilde A\xrightarrow{} \tilde A^3\;\tilde A^2\tilde A\;\tilde A^{\natural}\;\tilde A i\tilde A\otimes\tilde A\leftarrow\tilde A^{1/4}\tilde A_{\sim}\tilde A\neg,\;\tilde A\tilde A\neg\tilde A^2,\;\tilde A\tilde A\neg \\ & \tilde A-\tilde A\otimes\tilde A\xrightarrow{} \tilde A^3. \\ & (\tilde A^{-}\tilde A^{\circ}\tilde A^{\sim}\tilde A^{-}\tilde A\neg\tilde A\check{\varphi}) \end{aligned}$$

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