— Ñ—%—¾+Ñ—¿Ñ—»Ñ—…—¾-%—¾-»—¾-

$$--+\tilde{N}-\frac{3}{4}-\%--,\tilde{N}-\mu\tilde{N}-\frac{3}{4}-\mu-+-\frac{3}{4}\tilde{N}-\frac{1}{2}-^{\circ}--,-\mu--\tilde{N}-\frac{3}{4}-\%\tilde{N}-\frac{3}{4}-+$$

$$---,--;--\mu\tilde{N}\tilde{N}-\mu^{-}\circ-"\tilde{N}-,-+--\%-"\tilde{N}\tilde{\tilde{N}}\tilde{\tilde{N}}\tilde{N}--\tilde{N}-\frac{3}{4}-\%\tilde{N}-,-\circ-"\tilde{N}-\%---\mu\tilde{N}-\mu-+-\circ$$

$$---\mu$$
... $-\frac{3}{4}$... $-\mu$ »—, \tilde{N} — $\frac{3}{4}$ +—°—%—, $-\mu$ —. $\tilde{N}\tilde{N}$ — \tilde{N} — μ —» \tilde{N} — $\tilde{N}\tilde{N}$ — \tilde{L} $\tilde{N}\tilde{N}$ — μ —,

2. — —»—,—%—,
$$\tilde{N}$$
— $\tilde{\mu}$ —"— \tilde{N} —"— \tilde{N} —,—%—°

$$--\tilde{N}-\%-\frac{3}{4}-\dagger-\%\tilde{N}-\mu\tilde{N}-,-...-\dot{\tilde{L}}\tilde{N}-\frac{3}{4}-...\tilde{N}-\dagger-"--"-N\tilde{N}-\tilde{N}$$

$$\hat{a} \phi - \tilde{N} - \tilde{N} \tilde{N} \tilde{N} - \tilde{c} - \frac{3}{4} - \tilde{N} - \hat{N} -$$

$$\hat{a} \phi \longrightarrow_{i} -+--, \tilde{N} \tilde{N} \tilde{N} \tilde{N} \longrightarrow_{i} --\mu \tilde{N} \tilde{N} \longrightarrow_{i} --i \tilde{N}$$

$$\hat{a}\phi - \hat{N} -$$

$$--\tilde{N}-\%-\frac{3}{4}+-\%\tilde{N}-\mu-...-\mu\tilde{N}-\frac{3}{4}\cdot\tilde{N}-...,-^{\circ}-\pm-\%-\frac{3}{4}\tilde{N}-,-^{\circ}-,:$$

$$1. -_{\dot{1}} -_{\dot{\zeta}} -_{\dot{1}} \tilde{N} -_{\dot{4}} \dots -_{\dot{\mu}} \tilde{N} \tilde{N} -_{\dot{N}} \tilde{N} -_{\dot{N}} \tilde{N} -_{\dot{4}} -_{\dot{M}} \tilde{N} -_{\dot{4}} -_$$

$$-\phi - \mu \tilde{N} - \tilde{N} - \tilde{N} - t - \tilde{N} - \tilde{N$$

$$\hat{a} \not c -_{i} -_{,} - \dots -_{\dot{c}} \tilde{N} -_{\cancel{A}} - \dots -_{\cancel{N}} \tilde{N} -_{\cancel$$

$$--\mu\tilde{N}\tilde{N}-\dot{z}\tilde{N}-3\tilde{M}-,--\tilde{N}-\tilde{N}-,--\tilde{N}-,--\tilde{N}-,--\tilde{N}-\tilde{N}-\tilde{N}$$